

(Catalog Number 3)

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# PRICE LIST

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# CALIFORNIA NURSERY COMPANY

NILES, CALIFORNIA

### TO CORRESPONDENTS

1st. This catalog cancels all previous prices, eltber in special lists, offers or catalogs. This rule will be strictly observed.

#### ORDERS

2d. Order early so that you may get the varieties and grades you prefer. All orders should he legibly written on a separate sheet and not mixed up in the body of the letter, thereby saving us a great deal of trouble and tending to prevent mistakes. Never write on both sides of paper.

#### QUANTITIES AND PRICES.

3d. The articles in the following list will be furnished at the annexed prices ONLY when the quantity specified shall be taken. Five hundred, however, will be furnished at the thousand rate, fifty at the hundred rate and five at the ten rate. The absence of a thousand, hundred or ten rate means in each case that the next best rate is the lowest we can make. In no case does this mean so many trees of assorted classes, but refers only to ONE CLASS of assorted varieties; for instance, 5 apples, or 5 pears, or 5 plums. of different varieties, but not 2 apples, 2 pears and 1

#### SUBSTITUTIONS.

4th. Where particular varieties are ordered, and particular ages and sizes of trees, kind of stock, etc., it should be stated whether, and to what extent, substitution will be allowed in case the order cannot be filled to the letter. Where no instructions in this respect accompany the order, we shall feel at liberty to substitute other varieties as nearly similar as possible. If the selection of varieties is left entirely to us, we shall endeavor to send only such sorts as are acknowledged to give general satisfaction.

#### PACKING. "

5th. All trees and plants are carefully labeled, and securely packed in the best manner, for which a moderate charge, sufficient to cover cost of material only, will be made; but no charge is made for the delivery of packages to the railroad or express offices at Niles.

#### EXPRESS OR FREIGHT.

6th. Always state which way you want your order shipped and give explicit directions for marking packages.

When it is left for us to choose the mode of conveyance, we will exercise our best judgment; but as all articles are at the risk of the purchaser after being shipped, we must not be held responsible for any loss or delay that may occur through the negligence of the transportation

#### GUARANTEE, ETC.

7th. We warrant all trees and plants to be good, thrifty and true to label, but having no control over them after delivery to the transportation companies, or over the planting and care after they are received by the buyer, we will not be responsible in any other direction than as stated, and accordingly, if any tree or plant should prove untrue to kind, we will either replace the same or refund the amount paid; but in no case will we be liable for any sam greater than that originally paid, and this statement is due notice to buyers of the extent of our responsibility for trees and plants after delivery of the same shall have been accepted by the buyer.

#### REPLACING.

8tb. For the reason that we have no control over the planting, pruning and care of the trees after they leave our hands, we will not under any circumstances replace any trees that may die.

#### ERRORS AND SHORTAGES.

9th. Customers are requested to notify us immediately should any error or shortage occur in filling their orders so we may rectify it at once. Any such claim must be made within one week after receipt of shipment; otherwise it will be assumed that the goods are satisfactory and in accordance with invoice.

#### C. O. D. AND STRANGERS.

10th. Orders from unknown correspondents must be accompanied by the cash or satisfactory reference. Orders to be sent C. O. D. must be accompanied by at least one-half the amount in cash; otherwise they will not receive attention.

#### REMITTANCES.

11th. Remittances may be made by check or draft on San Francisco banks, Express or Post Office money order on Niles, by registered letter or cash by express prepald.

#### WRITE PLAINLY.

12th. Always be sure to write your name, Post Office address and Express or Freight office plainly so no mistake can be made by us.

All communications should be addressed to

CALIFORNIA NURSERY COMPANY,

NILES, CALIF.

#### SIX HUNDRED ACRES

# PRICE LIST

SEASON 1910-1911

ALL PRICES QUOTED ARE NET-NO DISCOUNTS

INDEX AT END OF CATALOG

# Fruit and Ornamental Trees

Evergreens, Palms, Shrubs, Roses, Etc.

We present herewith our price list for the coming season (twenty-sixth edition), and wish to call attention to a few facts. Our nurseries are the most complete on the Pacific Coast. Our shipping facilities are unexcelled both for domestie and foreign business. For many years we have led in introducing and testing, under Callfornia conditions, the most promising foreign and other new varieties of fruit. We have in actual bearing here at Niles our own trees of every variety we offer for sale. Probably no other nursery can cut their huds from their own fruiting trees. Our huds and cions are taken from these bearing trees, cut and distributed by one man, making the mixture of varieties well nigh an impossibility. The unequaled reputation which our trees have, not only on the Pacific Coast, but in almost every country in the world, is an indication of the great care we exercise in every detail of our chosen line of work.

All interested parties, whether intending to purchase or not, are invited to visit the nursery, and if we are notified of time of arrival at Niles, and number of persons coming, will have conveyance at station to meet them.

CALIFORNIA NURSERY COMPANY.

Niles. November 1, 1910.

#### OFFICERS:

Egbert B. Stone, President. John H. Henn, Secretary.

A. C. Hammond, Vice-President. Central National Bank, Oakland, Treasurer. W. V. Eberly, Mauager.

#### DIRECTORS:

Stewart H. Hawley, Oakland. A. C. Hammond, San Francisco. Egbert B. Stone, Elmhurst. John H. Henn, San Francisco. W. H. Landers, San Francisco. R. M. Sims, San Francisco. W. V. Eberly, Niles.

## SPECIAL NOTICE (SHIPPING)

We are now able to ship from Niles by both the Western Pacific and the Southern Pacific, and request customers who can get their goods by either road to always state which route they prefer.

### HINTS ON TRANSPLANTING

The many excellent treatises on Fruit Culture which have appeared within the past few years—one or more of which should he in the hands of every person intending to plant—render it almost unnecessary to give any directions in that line; yet we are so frequently asked for advice in this way, that we offer a few general remarks.

The situation of the orchard having been decided on, the ground should be deeply plowed, subsoiled and thoroughly pulverized. The holes should be dug at least a foot larger in every direction than actually required by the roots when spread out in their natural position. In planting, the top soll should be broken down into the hole, and worked carefully in hetween every root and fiher, filling up every crevice, that every root may he in contact with soil, and the whole made quite firm as the filling up progresses. The tree, when planted, may in light soils stand from two to three inches deeper than it stood in the nursery; hut in heavy clay or wet ground it is advisable to have it stand at the same height as it was before transplanting.

On account of our long, hot, dry summers, it is well to shade the sunny side of the tree, to keep borers out, with a board or shake stuck in the ground, or a piece of burlap wound loose around the tree up to the limbs, top tied loose with a string. Whitewash made out of whiting or lime will also protect the tree against sunscald.

See back of Catalog for list of useful horticultural books we have on hand for sale.

### DISTANCE FOR PLANTING

Standard Apples	to	20	fect	anart	each	wav
Standard Pears20	to	24	"	44	44	66
Strong-growing Cherries20	to	24	66	44		
Duke and Morello Cherrics	to	20	66	44	44	4.6
Standard Plums and Prunes				66	6.6	66
Peaches and Nectariues20				44		
Apricots24	to	30	4.4	44	66	44
Walnuts40	to	50	66	44	44	66
Grapes 7	to	10	44	44	44	4.6
Currants and Gooseberries				4	by 6	feet
Raspberries and Blackherries		3	to 4	hv:	5 to 7	"
Strawberries for field culture		.1	to 13	by	4 to 5	66
Strawberries for garden culture				I to 2	feet a	ipart

Number of Trees or Plants on an Acre at Given Distance Apart.

									· · · · · · · · · · · · · · · · · · ·	1
									Square Method	Equilateral Triangle Method
73.1									· · · · · · · · · · · · · · · · · · ·	
Distance.	1	foot	apart	cach	way,	number	plani	s	43,560	50,300
6.6	$\frac{2}{5}$	fect	44			• • • • • • • • • • • • • • • • • • • •			10,890	12,375
	3			6.6	4.6	6.6	6.6		4.840	5,889
44	4	66	44	6.6	4.6	44	6.6		2,722	3,130
44	5	4.6	4.4	6.6	44	6.6	. 44		1.742	2,011
4.4	6	6.6	6.6	6.6	4.4	4.4	6.6		1,210	1,397
6.6	7	44	4.6	66	66	6.6	6.6		807	928
66	s	64	44	6.6	66	66	66			
66		6.6	66	6.6	44	6.6	66		680	785
66	9	66	66	66					537	620
	10				4.4	4.6	66		435	502
44	12	66	66	6.6	44	6.6	4.4		302	348
4.6	14	4.6	44	4.4	4.6	6.6	4.6		222	256
66	15	4.6	6.6	6.6	66	4.6	6.6		193	222
66	16	4.6	_ 44	6.6	6.6	6.6	66		170	195
44	18	66	66	6.6	44	4.6	6.6			
44		66	44	66	66	66	66		134	154
44	20	66	66	66	66	44			109	125
	22						4.6		90	104
66	24	66	66	66	6.6	4.4	4.6		75	86
4.4	25	6.6	4.6	44	66	44	6.6		69	79
44	30	6.6	6.6	66	66	64	6.6		48	55
6.6	35	44	44	66	66	6.6	66		35	40
66	40	66	66	66	66	66	6.6		27	31
66		66	44	61	66	66				
	-50			• • •					18	20

Rule—Square Method.—Multiply the distance in feet between the rows by the distance the plants are apart in the rows, and the product will be the number of square feet for each plant or hill, which, divided into the number of feet in an acre (43,560), will give the number of plants or trees to the acre.

Rule—Equilateral Triangle Method.—Divide the number required to the acre "square method" by the decimal .866. The result will be the number of plants required to the acre by this method.

# FRUIT DEPARTMENT

All our Frnit Trees are grown on whole Scedling roots. The advantages of these in promoting the health and thriftiness of trees over others grafted on pieces or sections of roots, or budded on stocks grown from cuttings, is acknowledged by the hest authorities, and is easily apparent to the most casual observer. All two-year-old trees are branched low and are stocky, having been cut down or headed hack when yearlings, two feet above ground, except where noted.

All of our Apple Trees and Grape Vines are fumigated with hydrocyanic gas when dug, so are the buds, cions, and cuttings, prior to budding, grafting, or planting out in Nnrsery. This positively kills any insects that may he thereon, without any injury to trees or vines. We have a Fumigating House, with three compartments, so that we can disinfect, at any time, either 50 trees or 10,000.

Bartlett

Bloodgood Clapp's Favorite Dearborn's Seedling

	<del></del>				
Apple—New.  1 year  1 year  Winterstein (Burhank's prod Winter Banana.		Each 50 40	Per 10 4 00 3 00	Per 100	
Apple—General Assortment.					
1 year		$\frac{30}{25}$	$\begin{array}{cc}2&50\\2&00\end{array}$	$\frac{20\ 00}{18\ 00}$	
	Summer,				
A. S. Pearmain Carolina Red June Cheuango Strawberry Duchess of Oldenburg Early Harvest	Early Strawberry Gravenstein Keswick Codlin Maiden's Blush Rcd Astrachan			June Astrachan Transpare	nt
	Autumn.				
Alexander Fall Pippin Fameuse Gloria Muudi	Golden Pippiu Golden Russet · Hoover Jonathan	,	Rhode Skinne	ietigheimer Island Gr r's Pippin y Ounce	
•	Winter.				
Arkansas Black Baldwin Ben Davis (New York Pippin) Blsmarck Esopus Spitzenburg Grlmes' Golden Pippin	Lawver Missouri Pippln Northern Spy Red Pearmain Rome Beauty Smith's Cider Vandevere (Newtown Spitzenhurg)		Winess Yellow Yellow	Winter Per	
	Crab Apple.				
Hyslop Red Siherian	Transceudant Whitney		Yellow Beau	Siherian ( ity)	Goldeu
Apple—					
Grafted on Woolly Aphis P  1, 2 and 3 years 1, 2 and 3 years	4 to 6 ft.	Each 75 50	Per 10 6 00 4 00	Per 100	Per 1000
Alexander Baldwin Ben Davls Carolina Red June Chenango Strawberry Esopus Spitzeuhurg Fall Pippin	Gravenstein Hoover Jonathan Lady Red Astrachan Rome Beauty Skinner's Pippin		White Wine S Yellow Yellow	s Cider Wiuter Pe Sap Bellflower Newtown Transpare	Pippin
Pear—On Pear.  1 or 2 years 1 or 2 years 1 or 2 years		Each 40 30 25	Per 10 3 00 2 50 2 00	Per 100 25 00 20 00 16 00	Per 1000
	Summer,				

Doyenne d'Ete Lawson (Comet)

Leconte

Madeline

Rossney Souv. du Congress

	Autumn.	Each	Per 10	Per 100	Per 1000
B. S. Fox Beurre d'Anjou Beurre Bosc Beurre Clairgeau Beurre Diel Beurre Hardy	Dana's Hovey (Winter Seckel) Doyenne du Comicc Duchesse d'Angouleme Flemish Beauty Howell		Louise Ononda Seckel	's Hybrid Bonne de Iga Doyenn <b>e</b>	Jersey
	winter,				
Beurre Gris d'Hiver Col. Wilder Doyenne d'Alencon Easter Beurre	Emile d'Heyst Forelle (Tront) Glout Morceau P. Barry		Winter	of Winkfiel Bartlett Nelis	d
Pear—On Quluce.					
1 or 2 years		$\frac{40}{30}$ 25	3 00 2 50 2 00	$\begin{array}{ccc} 25 & 00 \\ 20 & 00 \\ 16 & 00 \end{array}$	
Bartlett Beurre Diel Beurre Hardy Doyenne du Comice	Duchesse d'Angonleme Easter Beurre Glout Morceau P. Barry		Pound Rossne Wluter Winter	Bartlett Nelis	
Pear-On Quince.					
Double-worked on Benrre Hard	Iy.				
2 years (1 year head)		50 40	3 50 3 00	$\begin{array}{ccc} 30 & 00 \\ 25 & 00 \end{array}$	
Cherry—On Mazzard.					
1 year 1 year 1 year	3 to 4 ft.	$\frac{30}{25}$	$\begin{array}{ccc} 2 & 50 \\ 2 & 00 \\ 1 & 80 \end{array}$	$\begin{array}{ccc} 20 & 00 \\ 18 & 00 \\ 15 & 00 \end{array}$	$\begin{array}{c} 180 \ 00 \\ 160 \ 00 \\ 140 \ 00 \end{array}$
Belle d'Orleans Bing Black Eagle Black Tartarian Burr's Seedllng California Advance Centennial Chapman Cleveland Bigarreau Coes Transpareut Early Lamaurie	Early Purple Guigne Early Richmond Elton English Morello Goveruor Wood Great Bigarreau Hoskins Knight's Early Black Lambert Large Montmorency		cau, May D Napole Ann) Ostheir Pontiae Reine Rockpo	ou Bigarre ner Welch	au (Royal sel
Plum-On Myrobolan and Peach, New	•		1011011	ымпын	
(Burbank's latest creations.)	(•				
1 year	3 to 4 ft	1 00 75 50 and Pe	8 00 6 00 4 00 aeh)		
Plum-On Myrobolau.					
		40 30 25	3 00 2 50 2 00 Jeffers Kelsey Maynar Peach Quacke	Japan rd (X) enboss	200 00 180 00 150 00
Claude) Botan Bradshaw Burbank California Red Chalco (X) Cherry Climax (X)	Damsou Diamond Duane's Purple Extra Early Cherry Flrst (X) Grand Duke Green Gage Imperial Gage		Sultan Washir Wickso Yellow	(Prunus S (X) agton (X)	imoni)
Plum—On Peach.	4.4.2.0.01	90	0.70	00.00	
1 year 1 year 1 year Burbank Climax	3 to 4 ft.	30 25 20	2 50 2 00 1 80	20 00 18 00 15 00	
Prune-On Myrobolan.					
1 year 1 year 1 year 1 year 1 year I mperiale Epineuse		50 40 30 25	4 00 3 00 2 50 2 00	$\begin{array}{c} 30 & 00 \\ 25 & 00 \\ 20 & 00 \\ 15 & 00 \end{array}$	;

Prune—On Myrobolan.		Each	Per 10	Per 100	Per 1000
1 year 1 year 1 year Fellenberg (Italian) Freneh Hunga	$\begin{array}{c} \dots 3 \text{ to } 4 \text{ ft.} \\ \dots 2 \text{ to } 3 \text{ ft.} \\ (X) \end{array}$	40 30 25	3 00 2 50 2 00 Silver Sugar ( Traged)	25 00 20 00 15 00 X)	
Prune—On Almond.  1 year 1 year 1 year French Hungarian Sugar	3 to 4 ft	40 30 25	3 00. 2 50 2 00	25 00 20 00 15 00	ī
Prune—On Peaeh.  1 year  1 year  1 year  French  Imperi	3 to 4 ft.	30 25 20	2 50 2 00 1 80 Sugar	20 00 18 00 15 00	180 00 160 00
Peach—On Peach, New.  1 year  1 year	4 to 6 ft.	50 40	4 00 3 00	30 00 25 00	
Mayflower—From North Carolina. Sai over; as large as Alexander and to blooms late, heavy bearer, and requ Opulent (X)—Originated by Luther Bur variety for family and table use.	ripen two wee nires thinning. rbank. A verv l	eks earli arge and	er. Tree	a strong	grower,
Australian Saueer Bllyeu's Late Imperi Blood Cling Lady I Briggs' May Large Californla Cling Late C Early Crawford Lemon Elberta Lovell Everbearing Mary's Foster Mounts George the 4th Muir George's Late Cling McDev	3 to 4 ft2 to 3 ft. Early Cling tta Cling (Levy's al Palmerston White Cling rawford Cling Cholee ain Rose itt's Cling itt's Cling	30 25 20	Phillips Piequeti Royal G Runyon Salway Seller's Strawbe Stump t Susqueh Triumpi Tusean Ward's Wheatla	t's Late leorge 's Orange Orange Cl erry the World lanna h Cling Late	Cling
Peach—On Almond.           1 year           1 year           1 year           Lovell         Nichols           Muir         Phillip	3 to 4 ft.	30 25 20	2 50 2 00 1 50 Salway Tuscan	15 00 12 50 10 00 Cling	
Peach—On Myrobolan Plum Root.  1 year 1 year 1 year Alexander Elberta Early Crawford Lafe ('rawfo	3 to 4 ft. 2 to 3 ft.		2 50 2 00 1 50 flower mph	15 00 12 50 10 00	
Nectarine—On Peach.  1 year	3 to 4 ft2 to 3 ft. Newington	30 25 20	2 50 2 00 1 80 Lord Na New W1		-
1 year 1 year 1 year 1 year Luizet Barry Bergetti Moorpa Black Neweas Blenheim Oullin's Hemskirke Peach	3 to 4 ft2 to 3 ft.	40 30 25	3 00 2 50 2 00 Royal St. Amb Sardinia Spark's Tilton		200 00 180 00 150 00

apricot-On Myrobolan.		Each	Per 10	Per 100	Per 1000
1 year		40 30 25	3 00 2 50 2 00 Tilton	25 00 20 00 18 00	200 00 180 00 150 00
pricot-On Peach.					
1 year		$\frac{40}{30}$ $25$	$\begin{array}{c} 3 & 00 \\ 2 & 50 \\ 2 & 00 \end{array}$	$\begin{array}{c} 25 & 00 \\ 20 & 00 \\ 18 & 00 \end{array}$	200 00 180 00 150 00
ince—	4 to 6 ft.	50	4 00	35 00	
Pineapple (X)	3 to 4 ft.	40	3 00	25 00	
nince—	4.4.00				
Apple (Orange) Champion		$\begin{array}{c} 30 \\ 25 \end{array}$	2 50 2 00 Rea's Chines	20 00 15 00 Mammoth e	
g—Smyrna	4 to 6 ft.	60	5 00		,
* * * * * * * * * * * * * * * * * * * *		50 40 25	$\begin{array}{ccc} 4 & 00 \\ 3 & 00 \\ 2 & 00 \end{array}$		
		75 50 40	6 00 4 00 3 00		
g—Jn variety		75	6 00		
• • • • • • • • • • • • • • • • • • • •		50 40 30	$\begin{array}{cccc} 4 & 00 \\ 3 & 00 \\ 2 & 50 \end{array}$	$\frac{30}{25} \frac{00}{00}$	
Adriatic Agen Angellque Barbillonne Black Ischia Bourjasotte Blanchc Brown Turkey. Brunswick Celeste Col di Signora Nigra	Dauphlue Doree Dorap d'Or Du Roi Lardaro Madeleinc Mission (California Negro Largo Pastiliere Pingo de Mel	25 Black)	2 00 Rondc Rondc Royal San P Warre White White	Vlolette Ha Vineyard edro (Whit n's Brown Genoa	te)
	4 to 6 ft3 to 4 ft.	50 <b>40</b>	4 00 3 00	30 00 25 00	
noud—On Almond.	4 to 6 ft.	30	2 50	20 00	180-00
	Lewelling Ne Plus Ultra Nonpareil	25	2 00 Paper Prince	18 00 Shell	160 00
		75 60 50			, ************************************
nestnut—Scedlings—		,			
Italian or Spanish		$\begin{array}{c} 1 & 00 \\ 75 \\ 50 \\ 40 \end{array}$	7 50 6 00 4 00 3 00	$\begin{array}{ccc} 60 & 00 \\ 50 & 00 \\ 35 & 00 \end{array}$	
	6 to 8 ft.	1 25 1 00	$\frac{10}{7} \frac{00}{50}$	75 00 60 00	
Early Marron Fox's Prolific Marron Combalc Marron de Lyon		75 ?	6 00 Ridgel Varieg	y ated-leaved	

	Each	Per 10 Per 100	Per 1000
Fllbert—	$\frac{1}{75}$	8 00 6 00	
Fertile de Coutard Nottingham Prolific Merveille de Bolwiller		Purpie-leaved	
Pecan—Seedlings         4 to 6 ft.           3 to 4 ft.	75 50		
Pistachio—       5 in. pot, 2 to 3 ft.         Atlantica       5 in. pot, 3 to 4 ft.         Lentiscus       5 in. pot, 3 to 4 ft.         Vera (Pistachio Nut—       4 to 6 ft.         Green Almond)       4 to 6 ft.         3 to 4 ft.	1 00 75	8 00 6 00 8 00	
3 to 4 ft.	75	6 00	

# **WALNUTS**

The planting of the improved varieties of the "Euglish" Wainut is steadily increasing, not only in Southern California, but along the whole Pacific Coast, even into British Columbia. These trees are as profitable as any other fruit, and are long-lived if planted in suitable soll, which should be deep, well drained, and capable of retaining the moisture during the summer. They should be plauted not less than 40 feet apart each way.

Walnut—Transplanted	6 to 8 ft.	75 60 50 40	6 00 5 00 4 00 3 00	50 00 40 00 30 00 25 00
Walnut—Seedlings, Transplanted  Ford's Improved Soft Sheil P	6 to 8 ft.	50 40 30	4 00 3 00 2 50 Santa Ba Seedling	30 00 25 00 20 00 urhara Soft Shell No. 3
Walnut—(French) Grafted low. On California Black	6 to 8 ft. 4 to 6 ft. 3 to 4 ft.	2 25 2 00 1 75 1 50 1 25	15 00	150 00 125 00 100 00
Walnut—(French) Grafted low. On California Black	8 to 10 ft. 6 to 8 ft. 4 to 6 ft.	2 00 1 75 1 50 1 25	12 50 10 00 Piacentia	125 00 100 00 90 00 a rnia variety)
Franquette.	4 to 6 ft. 3 to 4 ft.	2 00 1 75 1 50 1 25	18 00 15 00	

The following "French Varieties" are grafted on Black roots at various heights ranging from 10 to 30 inches above the ground. This manner of working gives the trees Black Wainut bodles, which, with their thick, rough hark, will not he so liable to sunhurn, and are, therefore, particularly valuable for use in the hot parts of the State.

wainut—(French) Grafted high.				
On California Black	6 to 8 ft. 4 to 6 ft.	$\begin{array}{c} 1.75 \\ 1.50 \end{array}$		5 00 0 00
Franquette Mayette Mayette Rouge		·		
Walnut-(Freuch) Grafted low.				
On "English"		$\begin{array}{ccc} 1 & 50 \\ 1 & 25 \end{array}$	12 50 10 00 8	0 00
	4 to 6 ft.	1 00	8 00 6	0 00
***************************************		75	0 00	0 00
Bijou Chaherte	Cut-leaved Franquette		Mayette Re Parisienne	ouge
Cluster Fruited	Mayette		Vourey	

Walnut (Wanah) Crafted high

Walnut—(French) Seedlings, from grafted trees, (These are "Second Generation	Each	Per 10	Per 100	Per 100
trees. (These are "Second Generation Trees.* so-called)  Sto 10 ft.  8 to 10 ft.  6 to 8 ft.  4 to 6 ft.  Bijou Chaberte Chaberte Cluster Fruited Cut-leaved  Franquette Mayette Mayette Rouge Monstreuse	1 25 1 00 75 60		rturiens m (Serotin	a)
Walnut (Japanese)       12 to 14 ft.	1 50 1 25 1 00	12 50 10 00		
Orange— Boxed	5 00		ine ia Late igton Nave	
Orange—Ballcd	2 00 1 50 2 50 Navel			
Lemon—Balled.       .4 to 5 ft.         .3 to 4 ft.       .4 to 5 ft.         Extra selected       .4 to 5 ft.         Eureka       Lisbon	2 00 1 50 2 50	Villa E	Franca	
Pomelo—(Grape Fruit)—Balled.	2 00 1 50 2 50	*		
Lime—Mexican. 4 in. pot, 6 to 8 in.	50	4 00		
Persimmon—American and Italian.	1 00 75 1 00 75 50 40	6 00 6 00 4 00 3 50	50 00 35 00 30 00	
Pomegranate	60 50 40	Sub-Ac	40 00 30 00 25 00 h Ruby cid Fruited	
Guava—Strawberry	75 50	6 00 4 00		
Loquat—Budded—Balled	2 00 1 00	18 00 8 00 Victor		
8 to 10 ft.   6 to 8 ft.   4 to 6 ft.	75 60 50	6 00 5 00 New A	40 00 merican	
Mulberry—Persian	1 00 75 50	7 50 6 00 4 00	50 00 35 00	
Medlar—	75			

		Each	Per 10	Per 100	Per 1000
Jujube-		1 50 75			
Ascolano Bella di Spagna Calamignara Coreggiola Cucca Giarrafa	8 to 10 ft. 6 to 8 ft. 4 to 6 ft.	1 50 1 25 1 00 75 60	12 50 10 00 8 00 6 00 5 00 Picholli Pigale Rubra Sevillan Uvaria	ne d'Aix	
Grape—Americau (scarce)	1 year	30	2 50	20 00	
Grape—American  Barry Catawba Concord Delaware Duchess Empire State	1 and 2 years Geant Iona Isabella Jefferson Moore's Early Ningara	26	1 50 Pearl Pierce Worden Wyoml		Regla)
Grape—New—Foreign Table Sultanlna Rosea (Scedless)	1 and 2 years	75	6 00	40 00	
Bunches compact, shouldered and each). Berries much larger than Tho good; perfectly seedless. Ripens at	mpson's Seedless: color	same :	frequently as Flame	weigh for Tokay; q	ir pounds quality as
Grape—Foreigu Table  Black Hamburg  Black Malvoisie  Black Moroceo  Bowood Museat  Chasselas de Fontaine- bleau (White Sweet- water)  Chasselas Rose	Cornichon Emperor Flame Tokay Lady Downs Ladyfinger Malaga Missiou Muscat of Alexandria	20	Rose of Royal	5 00 Hamburg Peru (Blac Muscadine son's Seedi Tokay	
Grape—Forelgn Wine	1 and 2 years Charbono Feher Zagos Frankcu Riesling Grenache Mataro	15	1 00 Petite 3 Sauvign Zinfand	ion Vert	18 00
Grape—Resistant Sorts.  For description of the following in the following	quantitles of all well is	nes, and	l for infor esistant so	mation as	to the best
Grape-Resistant		15	75	3 00	15 00
Grape—Resistant	1 and 2 years rla X Rupestris No. 3306	15 3	75 Riparia N	3 00 K Rupestris	20 00 s No. 3309
Grape—Grafted on Aupestris St. Georg Flame Tokay	ge and Lenoir	25	2 00	8 00	65 00
Cherry Fertile du Palluau	Fay's Prolifie La Versailles	15	1 00 Pomons White White	t	35 00 t
Gooseberry—	Downing	20	1 50 Hought	10 00	
Gooseberry—	Crown Bob	25	2 00 Jossely	n	
Blackberry— Crandall's Early Evergreen	Kittatinny	15	1 00 Lawton	5 00	25 00

	Each	Per 10	Per 100	Per 1000
Blackberry—Tips, ready in March	10 20	75 1 50	6 00 10 00	50 00
Dewberry—Lucretia	15	1 00	5 00	
Loganberry—Tips, ready in March	$\frac{10}{20}$	75 1 50	$\begin{smallmatrix}5&00\\10&00\end{smallmatrix}$	25 00
Phenomenal Berry—Tips. ready in March	15 25	$\begin{smallmatrix}1&00\\2&00\end{smallmatrix}$	8 00	
Raspberry—New—Superlative	40 reat impro young sho	3 00 ovemeut o oots.	25 00 ver all ot	her sorts.
Raspberry—Red, Cuthbert	15	1 00	5 00	
Raspberry—Black Caps—Tips, ready in March	15	1 00	3 00	
1 year	20	1 50 Palmer	10 00	
•		z drine.		
Strawberry— Jessie Excelsior		Klond	1 00 yke	8 00
Artichoke—Green Globe	25	2 00		
Asparagus—(\$50.00 per 10,000)		50	2 00	• 10 00
Rhubarb—Australiau Crimson Winter (X)	50	4 00		
Our stock has all been propagated by root divisions a furnished us by Luther Burhank. It is entirely different from the seedling plants gener.		_		duced and
		Ja		
Rhubarb— Myatt's Linnaeus and Lorenzo Lorenzo Seedlings	25 15	$\begin{array}{c} 1 \ 50 \\ 1 \ 00 \end{array}$	5 00 4 00	$\begin{array}{ccc} 35 & 00 \\ 30 & 00 \end{array}$
Hop Roots—	25	50		
Horse-Radish—	15	1 00	5 00	
Liquorice—(Glycyrrhiza glahra)	25	2 00	10 00	
Sage, Rue, Lavender	25			
Opuntia Ficus (Indlan Fig Cactus) 6-in. pot	. 50			

# ORNAMENTAL DEPARTMENT

From bere on all items are listed under same names and arranged precisely as in our No. 2 catalog (describing ornamental trees and plants). The latter is the most complete and accurate publication of its kind ever issued on this Coast. While its price is 25 cents, we will gladly send a complimentary copy on request to any interested customer. It is invaluable to any one planting ornamental stock.

All plants in this division bave been once or more transplanted, which contributes greatly to the certainty of their growing. Balled trees and plants should always be set without removing the burlap from the roots.

In cases where Items are quoted only "per 10" or "per 100," we will not accept orders for less than 5 and 50 respectively.

#### NOTICE.

Where we catalog and specify SIZE OF BOXES, it means that the trees or plants so listed have been established in boxes for at least six months. Such plants, as well as those in pots, can be shipped and planted at any time of the year. BOXED means that the plants so quoted are in the field and of such size that it is necessary to dig them into boxes.

### CONIFEROUS EVERGREENS

This section includes only evergreen conifers. Other evergreen trees and shrubs, usually called "Broad-leaved Evergreens," are listed separately in the next division, commencing at page 17.

Thread-leaved Evergreens, are listed separately in the next of	HVISIOH,	commencing	at page	14.
		Each	Per 10	Per 100
Araucaria bidwilli         balled, 2½ to balled, 2 to balled, 1½ to balled, 1½ to balled, 1½ to balled, 1½ to 10 in. pot, 4½ to 10 in. pot, 4 to 10 in. pot, 3 to	2½ ft. 2 ft. 5 ft. 4½ ft. 3½ ft.	$\begin{array}{c} 2 & 25 \\ 2 & 00 \\ 1 & 50 \\ 5 & 00 \\ 4 & 00 \\ 3 & 50 \end{array}$	$\begin{array}{ccc} 20 & 00 \\ 18 & 00 \\ 12 & 50 \end{array}$	
5 in. pot, 8 to 3 in. pot, 8 to A. braziliensis boxed, 7 to balled, 6 to	24 in. 18 in. 12 in. 12 in. 8 ft. 7 ft.	2 50 2 00 1 00 75 6 00 4 00	18 00 8 00 6 00 3 00	
balled, 5 to balled, 4 to balled, 3 to balled, 3 to balled, 2 to balled, 2 to 5 iu, pot, 15 to A. excelsa (seedlings) 10 in. pot, 10 in. pot.	5 ft. 4 ft.	$\begin{array}{c} 3 & 00 \\ 2 & 50 \\ 2 & 00 \\ 1 & 25 \\ \hline 5 & 00 \\ 4 & 00 \\ \end{array}$	$\begin{array}{ccc} 20 & 00 \\ 15 & 00 \\ 10 & 00 \\ 4 & 00 \end{array}$	
8 in, pot, 15 to 5 ln, pot, 20 to 5 ln, pot, 15 to 5 in, pot, 15 to 5 in, pot, 16 to 6 in, pot, 20 to	2½ ft. 18 in. 24 ln. 18 in. 12 in. 24 ln.	2 50 2 00 1 50 1 25 1 00 4 00	10 00 8 00	
A. excelsa gracilis	20 in. 24 in. 28 in. 24 in. 18 in. 18 in. 15 in. 20 ft.	3 50 3 00 4 00 3 50 3 25 3 00 2 50 1,00 00		
boxed, balled, 1½ to balled, 1 to	14 ft. 2 ft.	80 00 2 50 2 00 1 00		
T. gigantea boxed, 20 to boxed, 16 to boxed, 12 to boxed, 10 to boxed, 10 to	22 ft. 18 ft. 14 ft. 12 ft. 10 ft. 4 ft.	$\begin{array}{c} 15 \ 00 \\ 14 \ 00 \\ 12 \ 00 \\ 10 \ 00 \\ 9 \ 00 \\ 2 \ 00 \\ \end{array}$		
	3 ft. 2 ft. 2½ ft. 6 ft. 5 ft.	1 00 75 25 5 00 4 50	8 00 6 00 2 00	
balled, 6 to balled, 5 to balled, 4 to balled, 3 to balled, 2 to	8 ft. 6 ft. 5 ft. 4 ft. 3 ft.	5 00 4 00 3 00 2 50 2 00	17 50	

Arbor Vitue (Thuya) Cont'd.	hallad	9	t 0	Λ	er.	Each	Per 10	Per 100
T. occidentalis lutea (Peabody's Golden) T. occidentalis wareana (Siberian)12x14	. balled,	2	to to	3 3	ft. it. ft.	$egin{array}{ccc} 2 & 00 \\ 1 & 50 \\ 2 & 50 \\ \end{array}$	17 50 12 50	
1. October and water and the state of the st	. balled,	2	to to	$\frac{3}{2}$	ft. ft.	$\begin{array}{cccc} 2 & 00 \\ 2 & 00 \\ 1 & 50 \end{array}$		
T. orientalis (Chinese)	. balled,	5 4	to to	$\frac{6}{5}$	ft. ft.	$\begin{array}{c} 2 & 00 \\ 1 & 50 \end{array}$		
	. balled, . balled,	3	to	4 3	ft.	$\begin{array}{ccc} 1 & 25 \\ 1 & 00 \end{array}$		
T, orientalis argentea (Silver Variegated)	. balled,	2	to	3	ft.	$\frac{2}{1} \frac{60}{50}$	40.00	
T. orientalis aurea (Chinese Golden)	. balled,		to to	5 4 3	ft.	$\begin{array}{c} 5 & 00 \\ 4 & 00 \\ 2 & 50 \end{array}$	40 00 35 00	
T. orientalis aureo-variegata (Golden Var	. balled,	11/2	to to	$\overset{\circ}{2}$	ft. ft.	$\frac{2}{1} \frac{50}{50}$	20 00	
1. Originalis auto-variegata (GOME) vari	. balled,	4 3	to to	5 4	ft.	$\begin{array}{cc} 2 & 00 \\ 1 & 50 \end{array}$	12 50	
T. orlentalis filiformis stricta (Japanese)				41/2		5 00		
	in. box,	$\frac{3}{4}$	to to	4 5	ft. ft.	$\begin{array}{ccc} 4 & 00 \\ 4 & 00 \end{array}$		
T. orientalis pendula, (Japanese Weeping)		3	to	4	ft.	3 00	25 00	
	. balled,	- 3	to	4	ft.	$\begin{array}{c} 3 & 00 \\ 2 & 50 \\ 1 & 50 \end{array}$	20 00	100.00
T. orientalis semperaurescens (Ever Golden 6	in. pot,	$\frac{1}{2}$	to	11/2	ft. ft.	$\begin{array}{c} 1.50 \\ \overline{75} \end{array}$	12 50 6 00	100 00
California Nutmeg (Torreya californica)	in. box,			9	ft.	10 00		
Cedar (Cedrus)		4.7	4.	10	C.L	DF 00		
C. atlantica	, boxed,	12	to	14	ft.	$\begin{array}{ccc} 25 & 00 \\ 20 & 00 \\ 15 & 00 \end{array}$		
	. boxed,			10	ft. ft.	15 00 10 00		
	. balled,	6	to	8	ft.	8 00 5 00		
	. balled,	3	to	5 4	ft. ft.	$\frac{4}{3} \frac{00}{00}$	25 00	
	. balled.	$\frac{2}{1\frac{1}{2}}$	to to	$\frac{3}{2}$	ft. ft.	$egin{array}{ccc} 2&00 \ 1&00 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
	ln. pot,	1	to		ft.	35	3 00	25 - 00
C. atlantica glauca28x2826x26	in, box,	10	to	11	ft.	$\frac{25}{20} \frac{00}{00}$		
	in. box, in. box.	$\frac{9}{8}$	to	$\frac{10}{9}$	ft. ft.	15 00 10 00		
	. boxed,	14	to to		ft. ft.	20 00 15 00		
	. boxed,	10	to	12	ft.	12 00		
	<ul><li>boxed,</li><li>boxed.</li></ul>	8	to to	$\frac{10}{8}$	ft. ft.	$\begin{array}{ccc} 10 & 00 \\ 8 & 00 \end{array}$		
	. balled,		to to	7	ft. ft.	6 00 5 00		
	in. pot,	4	to	อุ	ft.	3 50		
C. deodara		3 7	to	4 8	ft.	$\begin{array}{ccc} 3 & 00 \\ 12 & 00 \end{array}$		
16x18 14x16	in, box.	6	to	$\frac{7}{5}$	ft.	10 00		
	in. box,	4	to	41/2	ft.	$\begin{array}{c} 6 & 00 \\ 4 & 00 \end{array}$		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\frac{1}{2}$	to	$\frac{4\frac{1}{2}}{2\frac{1}{2}}$	ft. ft.	$\begin{smallmatrix}3&00\\2&00\end{smallmatrix}$	18 00	
		7 5	to to	8	ft.	$\begin{array}{ccc} 10 & 00 \\ 5 & 00 \end{array}$		
	. balled,	4	to	5	ft.	3 00	27 50	
		2	to	$\frac{4}{3}$	ft.	$\begin{smallmatrix}2&00\\1&50\end{smallmatrix}$	$\begin{array}{ccc} 18 & 00 \\ 12 & 50 \end{array}$	100 00
6	. balled,	11/2	to to	$\frac{2}{2\frac{1}{2}}$	ft.	$\begin{array}{ccc} 1 & 25 \\ 1 & 00 \end{array}$	$\begin{array}{ccc} 10 & 00 \\ 8 & 00 \end{array}$	80 00 75 00
	in. pot,	11/2	to	$^2$	ft.	75	6 00	50 00
C. deodara eompacta		$1\frac{1}{2}$	to	$\frac{2}{6}$	ft.	$\begin{array}{c} 60 \\ 15 \ 00 \end{array}$	5 00	40 00
16x18	in. box,			41/2		10 00		
C. libani (Cedar of Lebauon)22x22 14x16		8	to	9	ft. ft.	$\begin{array}{c} 15 & 00 \\ 4 & 00 \end{array}$		
	in. box,		to	5	ft.	3 00		
			to		ft. ft.	$\begin{array}{ccc} 25 & 00 \\ 20 & 00 \end{array}$		
	. boxed,	10	to to	$\frac{12}{7}$	ft.	$\begin{array}{c} 15 & 00 \\ 6 & 00 \end{array}$	50 00	
	balled,	5	to	6	ft.	5 00	40 00	350 00
***************************************		$\frac{4}{3}$	to to	$\frac{5}{4}$	ft. ft.	$\begin{array}{ccc} 4 & 00 \\ 2 & 50 \end{array}$	$\begin{array}{ccc} 30 & 00 \\ 20 & 00 \end{array}$	250 00
	balled,	$\frac{2}{1\frac{1}{2}}$	to to	3 2	ft. ft.	$\frac{2}{1} \frac{00}{00}$	15 00 8 00	
,	m. pot,	1/2	U	_	It.	1 00	3 00	

						Each	Per 10	Per 100
Chamaecyparis obtusa pendula		7	to		fi.	10 00		
	. balled, balled,	6 5	to		ft. ft.	8 00 6 00		
Cryptomeria japonica		8	to :	-	ft. ft.	$\frac{4}{3} \frac{00}{50}$		
	. balled,	6	to to	7	ft. ft.	$\begin{array}{ccc} 3 & 50 \\ 3 & 00 \\ 2 & 50 \end{array}$		
	, balled,	4 3	to to	5	ft. ft.	$\begin{array}{cccc} 2 & 00 \\ 2 & 00 \\ 1 & 50 \end{array}$		•
C. japonica pungeus	. balled,	$\frac{5}{2}$	to	3	fi. ft.	$\begin{array}{ccc} 1 & 00 \\ 1 & 50 \end{array}$		
C. japonica elegans	in, pot.	5	to	2	ft. ft.	$\begin{array}{ccc} 1 & 00 \\ 5 & 00 \end{array}$		
14x16	in. box,	4 5	to to	5	ft. ft.	4 00 4 00	35 00	
	balled,	3	to to	5	ft. ft.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{25}{18} \frac{00}{00}$	
	. balled.	2 1½	to to	3	ft. ft.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	75 00
		3	to	0 - 1	ft.	35	3.00	25 00
Cunninghamia sinensis			to to	_	ft. ft.	$\begin{array}{ccc} 10 & 00 \\ 3 & 00 \end{array}$		
			to		in.	75		
Cypress (Cupressus) C. benthami knightiana	in, pot.	4	to	5	ft.	75	6 00	
C. funebris (Funeral)	ln, pot, balled.	3	to to	4	ft. ft.	$\begin{array}{c} 50 \\ 1 50 \end{array}$	4 00	
C. guadalupensis glanca	in. box,	6	to to		ft. ft.	3 00 8 00		
	. boxed,		to to	12	ft. ft.	$\frac{7}{2} \frac{00}{00}$	18 00	
6	. balled,	$\frac{4}{3}$	to to	~ - 4	ft. ft.	$\begin{array}{c} 1 & 50 \\ 1 & 00 \end{array}$	$\begin{array}{ccc} 12 & 50 \\ 8 & 00 \end{array}$	
Chamaecyparls lawsoniana (Lawson)		$\frac{10}{7}$	to to	8	ft. ft.	$\begin{array}{c} 8 \ 00 \\ 7 \ 00 \end{array}$		
		$\frac{6}{5}$	to to	0	ft. ft.	$\begin{array}{cc} 5 & 00 \\ 4 & 00 \end{array}$		
~ !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!	. balled,	11/2	to to	2	ft. ft.	$\frac{1}{75}$	8 00 6 00	
C. lawsoniana aluml	. balled,	2	to	3	ft. ft.	$\begin{array}{ccc} 3 & 00 \\ 2 & 50 \end{array}$		
C. lawsonlana glauea eoerulea		$\frac{1\frac{1}{2}}{4}$	to to		ft. ft.	$\begin{array}{ccc} 2 & 00 \\ 2 & 50 \end{array}$		
C. lawsoulana lutea		3 1½	to to		ft. ft.	2 00 1 50		
C. lawsoniana strleta vlridis16x18	ln. box,	4	to	5	ft.	5 00 4 00		
	. balled,	4	to to to	5	ft. ft. ft.	4 00 3 00		
***************************************	. balled,	2	to	3	ft.	2 50	15 00	10" 00
Cupressus macrocarpa (Monterey)	. balled,	6	to	8	ft.	$\begin{smallmatrix}2&00\\1&50\end{smallmatrix}$	$15 00 \\ 10 00 \\ 2 00$	125 00 80 00
	. balled.	3	to	4	ft.	75 60	$\begin{array}{ccc} 6 & 00 \\ 5 & 00 \\ \end{array}$	50 00 40 00
Transplanted in flats of 80 each, 2 yr	s., 15 to	18 ln		er fla			3 00	25 00
C. macrocarpa lutea (Monterey Golden)	. boxed,	12	to to	14	ft.	10 00 8 00	80 00 60 00	
	. balled,	8	to	10	ft. ft.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	40 00 30 00	
	. balled,		to		ft. ft.	$\begin{array}{ccc} 1 & 50 \\ 1 & 00 \end{array}$	$\begin{array}{ccc} 12 & 50 \\ 8 & 00 \end{array}$	
C. macrocarpa variegata (Monterey Variega		10	to	12	ft.	5 00	40 00	
			to to	4	ft. ft.	$\begin{array}{c} 4 \ 00 \\ 1 \ 50 \end{array}$	$\frac{30}{12} \frac{00}{50}$	
C. sempervirens horizontalis			to		ft. ft.	1 00 3 00	25 00	200 00
C. sempervirous fastigiata (Italian).16x18	. balled,	8	to to		ft. ft.	$\begin{array}{ccc} 2 & 00 \\ 4 & 00 \end{array}$	17 50	150 00
	in. box,	7		8	ft. ft.	3 50 3 50	30 00	250 00
	. balled,		to		ft.	3 00	25 00	200 00
C. sempervirens fastiglatā (Italian)—Cont	. balled,		to to	_	ft. ft.	$\begin{array}{ccc} 2 & 50 \\ 2 & 00 \end{array}$	$\frac{20}{18} \frac{00}{00}$	
	. balled,	5	to to	6	ft.	1 50 75	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Transplanted in flats of 100, 2 yrs., 2 t	to 2½ ft.	; per	fla	t. \$5.0	_		0 00	
C. torulosa	. balled,	7	to	8	ft.	$\begin{array}{c} 3 & 00 \\ 2 & 50 \\ 2 & 00 \end{array}$		
	. Dalled,	5	to	6	ft.	2 00		

Each	Per 10	Per 100
Juniper (Juniperus)       J. hermudiana       6 ln. pot, 4 to 5 ft.       1 00         J. chlnensls (Japanese)       halled, 7 to 8 ft.       3 50		
balled, 6 to 7 ft. 3 00 balled, 5 to 6 ft. 2 50		
J. chlnensls argenteo-variegata halled, 6 to 8 in. J. chinensls penduia boxed, 7 to 8 ft. J. chinensls procumbens argeo-variegata halled, 6 to 8 in. 50		
J. chinensls procumbens aurco-variegata. halled, 6 to 8 in. J. communis hibernica (Irish) balled, 2 to 3 ft. 1 25	10 00	
	$\frac{4}{10} \frac{00}{00}$	35 00
balled, 1 to 1½ ft. 100	8 00	
Libocedrus chllensis	20.00	
L. decurrens (Incense Cedar) bailed, 3 to 4 ft. 2 00  L. bailed, 3 to 4 ft. 1 50  balled, 2 to 3 ft. 1 25	$\begin{array}{c} 17 \ 50 \\ 12 \ 50 \\ 10 \ 00 \end{array}$	100 00 80 00
Pine (Pinus)	10 00	
P. canarlensis	$\begin{array}{ccc} 25 & 00 \\ 20 & 00 \end{array}$	
P. cembra (Swiss Stone Pine) bailed, 10 to 12 in. 2 00		
	8 00	
P. contorta murrayaua		
P. couiteri		
P. densifiora	4 00	35 00
P. halepeusls	$\begin{array}{ccc} 3 & 00 \\ 2 & 00 \end{array}$	
P. jeffreyi balled. 5 to 6 ft. 2 00 balled, 4 to 5 ft. 1 50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
P. larlelo austriaca (Austrian) balled, 6 to 7 ft. 3 00	4 00	35 00
balled, 5 to 6 ft. 2 50 balled, 4 to 5 ft. 2 25 balled, 3 to 4 ft. 2 00		
P. maritima		
P. moutana (Swiss Mountain)	3 00	25 00
P. parryand	$\begin{array}{c} 2 & 50 \\ 4 & 00 \end{array}$	
P. pinea (Italian Stone Pine) balled, 6 to 7 ft. 2 50 6 in. pot, 3 to 4 ft. 75 5 in. pot, 2 to 2½ ft. 50	6 00 4 00	
P. ponderosa balled, 7 to 8 ft. 3 00 balled, 5 to 6 ft. 2 00	15 00	
P. radiata (Monterey)	$\begin{array}{ccc} 4 & 00 \\ 15 & 00 \\ \end{array}$	125 00
hailed, 6 to 7 ft. 1 50 halled, 5 to 6 ft. 1 00 balled, 4 to 5 ft. 75	12 50 8 00 6 00	60 00 50 00
	5 00 3 00	25 00
P. sylvestris (Scoteh) halled. 4 to 5 ft. 1 50 balled, 2 to 3 ft. 75	$\begin{array}{c} 12 \ 50 \\ 6 \ 00 \end{array}$	
P. torreyana	4 00 6 00	50 00 35 00
	4 00	99 UU
Podocarpus macrophylla	6 00	> 25.00
	4 00	\ 35 00
Chamaecyparis pisifera plumosa aurca halled, 3 to 4 ft. 125		
C. p. piumosa vlridis	10 00	
R. sanderl	8 00	
	4 60	
Sequoia glgantea (California Big Tree).24x24 in. hox, 9 to 10 ft.       10 00	70.00	
boxed, 8 to 10 ft. 8 00 boxed, 7 to 8 ft. 7 00 boxed, 5 to 6 ft. 6 00	70 00	
balled, 4 to 5 ft. 3 00		

Councie Cont'd		Each	Per 10	Per 100
Sequoia—Cont'd.	balled, 2 to 3 ft.  ln. pot. 2 to 2½ ft.  in. pot, 1½ to 2 ft.  in. pot, 8 to 12 in.  in. box, 5 to 6 ft.  ln. box, 4 to 4½ ft.  balled, 4 to 5 ft.  balled, 3 to 4 ft.  balled, 1½ to 2 ft.  lrens glauca	2 00 1 50 1 00 75 50 5 00 4 00 3 50 3 00 2 50	15 00 12 50 8 00 6 00 4 00	125 00 100 00 75 00
	boxed, 12 to 14 ft. boxed, 10 to 12 ft. balled, 4 to 5 ft. balled, 3 to 4 ft. balled, 2 to 3 ft. balled, 1½ to 2 ft.	10 00 8 00 2 00 1 25 1 00 75 25	15 00 10 00 8 00 6 00 2 00	•
Spruce				
Abies balsamea  A. cephalonica 16x18 14x16	balled, 7 to 8 ft. balled, 6 to 7 ft. in. box. 4 to 5 ft. in. box, 3 to 4 ft. boxed, 8 to 10 ft. balled, 2 to 3 ft. balled, 1½ to 2 ft. in. box. in. box. in. box, 5 to 6 ft. in. box, 7 ft. in. box, 7 ft. in. box, 6 to 7 ft. boxed, 6 to 7 ft. boxed, 6 to 6 ft. boxed, 4 to 5 ft. boxed, 4 to 5 ft. boxed, 4 to 5 ft. boxled, 4 to 5 ft. balled, 3 to 4 ft.	7 00 5 00 4 00 5 00 4 00 12 00 3 00 2 50 1 50 15 00 10 00 9 00 8 00 10 00 8 00 6 00 4 00 2 50	20 00 12 50	100 00
A. firma 24x24 22x22 20x20  A. grandis 18x18  A. lasiocarpa A. nobllis 16x18 14x16 14x16  A. nobills glauca 14x14	in. box, 9 to 10 ft. in. box, 8 to 9 ft. ln. box, 7 to 8 ft. boxed. 8 to 10 ft. lo. boxed. 8 to 10 ft. lo. boxed. 6 to 7 ft. ln. box, 4 to 5 ft. balled, 5 to 6 ft. lo. balled, 2 to 3 ft. lo. box, 3 1/2 to 4 ft. ln. box, 3 1/2 to 3 ft. lo. balled, 4 to 5 ft. lo. balled, 1 to 11/2 ft. ln. box, 3 1/2 to 3 ft. lo. balled, 4 to 5 ft. ln. box, 3 1/2 to 3 ft. lo. balled, 4 to 5 ft. lo. balled, 2 to 3 ft. lo. balled, 3 to 4 ft.	20 00 15 00 12 00 10 00 9 00 8 00 5 00 4 00 2 50 2 00 75 6 00 5 00 4 00 3 00 2 50 5 00 5 00 6 00 6 00 6 00 6 00	20 00 15 00 6 00	
A. nordmanniana	balled, 2 to 2½ ft. balled, 1½ to 2 ft. in. box, 10 to 11 ft. in. box, 6 to 7 ft. in. box, 6 to 7 ft. in. box, 6 to 7 ft. in. box, 4 to 5 ft. boxed, 8 to 9 ft. boxed, 6 to 7 ft. boxed, 5 to 6 ft. balled, 3 to 4 ft. balled, 2½ to 3 ft. in. box, 5½ to 6 ft. in. box, 5½ to 5 ft. in. box, 4½ to 5 ft. boxed, 6 to 7 ft. boxed, 5 to 6 ft. boxed, 5 to 6 ft. boxed, 4 to 5 ft.	4 00 3 50 3 00 22 50 20 00 18 00 10 00 20 00 18 00 15 00 4 00 15 00 12 00 15 0		

Spruce—Cont'd.	Each	Per 10	Pėr 100
Picea ajanensis (Alcock's) 20x20 iu. box, 5½ to 6 ft.  18x18 ln. box. 4½ to 5 ft.  balled, 6 to 7 ft.  balled, 5 to 6 ft.  balled, 4 to 5 ft.	8 00 6 00 6 00 5 00 4 00		
P. alba balled, 3 to 4 ft.  D. alba boxed, 10 to 12 ft.  boxed, 8 to 10 ft.  boxed, 7 to 8 ft.	3 00 8 00 6 00 5 00		
P. alba coerulea 24x24 in. box, 9 ft. 20x20 in. box, 8 to 9 ft. 16x18 in. box, 6 to 7 ft. boxed, 8 to 10 ft. boxed, 6 to 7 ft. boxed, 6 to 7 ft. boxed, 4 to 5 ft. balled, 3 to 4 ft.	12 00 10 00 8 00 9 00 7 00 4 00 3 00		
P. bicolor	2 50 2 00 1 50	$\frac{17}{12} \frac{50}{50}$	
P. engelmanni boxed, 6 to 7 ft.  boxed, 5 to 6 ft.  balled, 4 to 5 ft.  balled, 3 to 4 ft.  balled, 2 to 3 ft.	8 00 6 00 5 00 3 50 2 50	40 00 30 00 20 00	
P. excelsa (Norway)	10 00 8 00 7 00 2 50 8 00	60 00	500 00
balled, 7 to 8 ft. balled, 6 to 7 ft. balled, 4 to 5 ft. balled, 3 to 4 ft. balled, 2 to 3 ft.	5 00 4 00 2 50 1 50 1 00	40 00 35 00 20 00 12 50 8 00	350 00 300 00 150 00 100 00 60 00
P. excelsa pendula	$\begin{array}{c} 75 \\ 6 00 \\ 4 00 \\ 2 00 \end{array}$	6 00	50 00
P. maximowlczi	$\begin{array}{c} 3 & 50 \\ 3 & 00 \\ 2 & 50 \end{array}$		
P. orientalis	6 00 5 00 4 00 3 00		
P. polita	4 00 9 00 8 00 6 00 5 00		
balled, 4 to 5 ft. bailed, 1 to 1½ ft. P. pungens glauca (Colorado Blue) balled, 4 to 5 ft. balled, 3 to 4 ft. balled, 2 to 3 ft.	4 00 1 00 6 00 5 00		
P. pungens kosteriana	4 00 3 00 5 00 5 00 4 00		
P. sitcheusis (Menzies)	3 00 8 00 6 00		
balled, 5 to 6 ft. balled, 4 to 5 ft.	6 00 4 00 3 00 2 50	$\begin{array}{ccc} 35 & 00 \\ 25 & 00 \end{array}$	
P. smithiana (P. morinda) balled, 2 to 3 ft.  P. smithiana (P. morinda) balled, 1 to 1½ ft.  Pscudotsuga douglasi (Douglas) boxed, 12 to 14 ft.  boxed, 10 to 12 ft.  boxed, 8 to 10 ft.	2 00 1 00 10 00 8 00 7 00	8 00 75 00 60 00	
P. douglast glauca balled, 6 to 7 ft. balled. 1 to 1½ ft.	5 00 2 00	00 00	
Thuyopsis dolobrata       balled, 3 to 4 ft.         balled, 2 to 3 ft.         balled, 1 to 1½ ft.         T. dolobrata varicgata       balled, 2 to 3 ft.         balled, 1 to 1½ ft.	$egin{smallmatrix} 2 & 50 \\ 2 & 00 \\ & 75 \\ 1 & 50 \\ 1 & 00 \\ \end{matrix}$	6 00	
Chamaeeyparis nutkaensis glauca14x16 in. box. 4 to 5 ft.	5 00 3 00 2 00	2 00	
Yew Cephalotaxus peduuculata fastigiata (Japauese Yew) balled, 1½ to 2 ft. Taxus baccata (English Yew) balled, 2 to 3 ft. balled, 1 to 1½ ft.	1 00 1 00 75	8 00 8 00 6 00	

	Each	Per 10	Per 100
Yew—Cont'd.			
T. baccata erecta	t. 5 00		
balled, 4 to 5 ft	t. 3 00		
balled, 3 to 4 ft	t. 2 50		
balled 2 to 3 ft		12 - 50	100 00
T. baccata fastigiata (Irish)12x14 in. box, 4 ft	t. 5 00		
	t. 3 00		
balled, 2 to 2½ ft	t. 2 00		
balled, 1½ to 2 ft			
T. baccata fastigiata variegata balled, 6 to 8 in	n. 50	4 00	
T. baccata washingtoni balled, 1½ to 2 ft		8 00	
T. baccata "Dwarf Golden" balled, 10 to 12 h		6 00	
·			

# BROAD-LEAVED EVERGREENS

This division includes all hard-wooded evergreen trees and shrubs excepting conifers, which are listed in preceding section, commencing at page 11.

nstea in p	receding section, e	ommenerng at pa	ge 1	1.							
Abelia gra	ndiflora		in.	pot, pot,	1 8	to 1	$\begin{array}{ccc} 1\frac{1}{2} & \mathbf{f} \\ 2 & \mathbf{i} \end{array}$	t. n.	$\frac{50}{25}$	2 00	
Acacia arm  A. baile  A. cuit  A. cyar  A. deal A. decu A. leuc A. long  A. nol  A. mol	aata  riformis  nophylla  bata nrens  ocephala gifolia (A. iatifolia antha  anoxylon (Black)  lissima  folia (A. floribuno alyriaefolia (new) vissima nantha	5 4 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	in.	pot, pot, pot, pot, pot, pot, pot, pot,	$532\frac{1}{2}\frac{1}{2}\frac{1}{2}$ $165433212111532434332254322816$	to t	64433222765444543122121164435444365443300227	tt.	60 35 25 75 50 40 40 25 40 35 25 50 40 35 50 40 35 50 40 35 50 40 40 50 50 40 40 50 50 50 50 50 50 50 50 50 50 50 50 50	5 00 3 00 2 00 4 00 5 00 4 00 5 00 4 00 3 50 2 00 2 00 2 00 2 00 2 00 3 50 3 00 2 00 3 50 3 00 2 00 3 50 3 50	25 00 15 00 35 00 50 00 40 00 30 00 25 00 20 00 15 00 40 00 30 00 18 00
Aralia (Fa F. japo F. japo F. japo	cina utsia) onica (sicboldi) onica moscri		ln ba . ba in. in.	box, llcd, lled, pot, pot, pot,	3 3 2 4 3 1	to to to to	3½ 4 3 5 4 1½	ft. ft. ft. ft. ft. ft. in.	3 00 2 50 2 00 1 00 80 2 00 1 50	8 90 7 30	
Arbutus u	nedo (Strawberry	Tree)	ba ba ba in.	lled, lled, lled, pot,	5 3 2 2 1	to to to	3 :	ft. ft. ft. ft. ft.	$\begin{array}{c} 2 \ 50 \\ 1 \ 50 \\ 1 \ 00 \\ 75 \\ 35 \end{array}$	$\begin{array}{ccc} 20 & 00 \\ 12 & 50 \\ \hline 6 & 00 \\ 3 & 00 \\ \end{array}$	
A. japo A. japo A. japo A. mac A. viri	onica salicifolia . onica serratifolia . mlata mascula dis latifolia	5 6 6 6	in.	pot, pot, pot, lled, pot, pot, pot, pot,	10 2 12 12 18 12 1 1 1/2 1	to 1	2  3  5  5  2  5  1  1  2	in. in. ft. in. in. in. ft.	50 40 35 75 50 75 1 00 50 40	4 00 3 50 3 00 4 00 4 00 4 00 3 50 2 50	35 00 30 00 25 00 30 00
Azalea inc	lica	6 and 7	in.	pot.	10 12		12 14	in. in. in.	$\begin{array}{c} 25 \\ 1 50 \\ 1 25 \end{array}$	2 00	

·					Each	Per 10	Per 100
Azara microphylla boxed, balled, balled, balled, balled, balled, balled, balled, 5 in. pot, 5 iu. pot,	8 5 4 3 2 3 2	to to to to to	10 6 5 4 3 4 3	ft. ft. ft. ft. ft. ft.	6 00 3 00 2 50 2 00 1 50 75 60	25 00 20 00 18 00 12 50 6 00 5 00	
Banksia eoccinea (new) 4 in. pot,	G	to	8	in.	75		
Berberis darwini         balled,           balled,         balled,           balled,         5 in. pot,           5 in. pot,         4 in. pot,           B. ilieifolia         balled,	3 2 1 1½ 1 4	to to to to to	4 3 2 2 1½ 1½ 5		1 25 1 00 75 50 40 30 1 50	10 00 8 00 6 00 4 00 3 50 2 50 12 50	90 00 60 00 50 00 35 00 30 00 20 00
Box (Bnxus)         12x14 in. box,           B. balearica         balled,           balled,         balled,           B. elegans variegata         10x12 in. box,           balled,         balled,           B. fortunei maerophylla         balled,           B. fowward active dischir.         balled,	1½ 1½ 1 2 1½	to to to to to to	3½ 4 3 2 2 1½ 3 2	ft. ft. ft. ft. ft. ft. ft.	2 50 2 00 1 50 1 00 1 50 1 00 75 1 00 75	12 50 8 00 8 00 6 00	10 00
B. fortunei rotundifolia	2 1½ 2 2	to to to to	3 2½ 2 3 3	ft. ft. ft. in.	2 00 1 50 1 50	12 50	10 00
balled,	$\frac{1}{2}$	to to	1 ½ 3	ft.	75	6 00	10 00
B. sempervirens (Boxwood)balled,	2 4	to to	3 6	ft.	1 25	10 00	15 00
B. sempervirens arborescens (Tree Box) balled, balled,	2	·to	3 2	ft.	75 50	$\begin{smallmatrix}6&00\\4&00\end{smallmatrix}$	
B. sempervirens aureo-marginata. balled, balled, maked roots, naked roots, paked roots, balled, naked roots, paked roots, paked roots, B. sempervirens oleifolia 10x12 in. box,	4 2	to to to to to	3 2 6 3	in. ft. ft. in. in. ft.	1 00 75 -	\$ 00 ^ 00	10 00 15 00 10 00
balled, balled, balled, balled, naked roots, naked roots.	2 1½ 1 4 2	to to to to	3 2 1½ 6 3	ft. ft. ft. in. in.	1 50 1 00 75	8 00 6 00	60 00 50 00 10 00 5 00
B. sempervirens suffruticosa (Dwarf) balled, balled, balled, naked roots.	1 6 2	to to to	1½ 12 3	ft. in. in.	75 50	6 00 4 00	30 00 4 00
Brachychiton (Sterculia) S. aeerifolia (Flame Tree)	2 1 8 3	to to to	$\frac{3}{2}$ $\frac{10}{4}$	ft. ft. ft. ft.	75 50 3 50 1 00	6 00 4 00 30 00	50 00 35 00
Broom (Cytisus)   C. albus (Portugal)	2 1 1 6 6 5 4 3 1 1 6 3	to to to to to	7 6 5 4 2 1½	ft. ft. in. ft. ft. ft. ft. ft.	50 40 35 30 35 30 50 40 35 75 50	4 00 3 50 3 00 2 50 3 00 2 50 4 00 3 50 3 00 4 00 4 00 4 00	25 00 20 00 25 00 20 00 25 00
Buddleia globosa	4 ;; 1	to to	5 4 2	fi. ft. ft.	50 50 25	4 00 4 00 2 00	
California Wild Coffee (Rhamnus purshiana californic		to	15	in.	50	4 00	

		Y3 1	D 10	Don 100
Callistemon (Bottle Brush)		Each	Per 10	Per 100
C. hybridus		50 40	$\frac{4}{3} \frac{00}{50}$	
	ft.	$\frac{30}{25}$	$\frac{2}{2} \frac{50}{00}$	
C. lanceolatus 6 in. pot, 3 to 4	ft.	75	6 00	
		50 50	$\begin{array}{ccc} 4 & 00 \\ 4 & 00 \end{array}$	
C. coccineus	ft.	50	4 00	
C. cunninghami		40 50	$\begin{array}{c} 3 \ 50 \\ 4 \ 00 \end{array}$	
C. floribundus peudulus		75 50	$\begin{array}{ccc} 6 & 00 \\ 4 & 00 \end{array}$	
	ft.	40	3 50	
C. splendeus		$\begin{array}{c} 50 \\ 40 \end{array}$	$\frac{4}{3} \frac{00}{50}$	
C. viridifolius	t ft.	75		
Camellia japonica (seedlings)		35 25	$\frac{3}{2} \frac{00}{00}$	
Double Pink 6 in. pot, 3 to 3	3½ ft.	2 00	<u> </u>	
	½ ft. ½ ft.	$\begin{array}{ccc} 1 & 50 \\ 1 & 00 \end{array}$		
Double Red 6 in. pot, 2 to 2	1½ ft. 2 ft.	$\begin{array}{ccc} 1 & 50 \\ 1 & 25 \end{array}$		
Double Varlegated 6 in. pot. 1½ to 2	ft.	1 50		
Double White 6 in pot 2 to 2	l½ ft. ?½ ft.	$egin{array}{ccc} 1 & 25 \\ 1 & 50 \end{array}$		
C. sasanqua	e´ft.	1 50		
Camphor (Camphora officinalis) bailed, 3 to 4		$\begin{array}{ccc} 1 & 25 \\ 1 & 00 \end{array}$	10 00 8 00	
balled. 15 to 2	ft.	75	6 00	
	1½ ft. 2 ft.	50 50	$\begin{array}{c} 4 & 00 \\ 4 & 00 \end{array}$	
	ft.	25	2 00	18 00
		4 00		10 00
	ft.	$\frac{1}{75} \frac{00}{}$	6 00	
5 in. pot, 1 to 1	.½ ft.	60	5 00	
Cassia artemisioides (new)		$\frac{50}{30}$	2 50	
C. floribunda grandiflora 4 in. pot, 1 to 2	ft.	25	2 00	
C. laevigata (new)		50 50	$\begin{array}{c} 4 & 00 \\ 4 & 00 \end{array}$	
C. tomentosa	ft.	40 30	$\begin{array}{c} 3 & 50 \\ 2 & 50 \end{array}$	
			2 00	
	1½ ft.	50		
Casuarina (Beefwood or She Oak) C. cunnlnghami balled, 8 to 10	ft.	2 50	20 00	
balled, 6 to 8		$\frac{2}{35}$	$\frac{15}{3} \frac{00}{00}$	25 00
	ft.	25	2 00	18 00
C. quadrivalvis balled, 8 to 10	) ft.	2 50	20 00	
	½ ft.	$\begin{array}{c} 75 \\ 1 \ 00 \end{array}$		
4 in. not. 1 to 1	½ ft.	75	e 00	
C. thyrsiflorus (California Wild Lilac)6 in. pot, 3 to 4		75 60	$\begin{array}{ccc} 6 & 00 \\ 5 & 00 \end{array}$	
		40 35	$\begin{array}{c} 3 & 50 \\ 3 & 00 \end{array}$	
2 in. pot, 1 to 2	ft.	25	2 00	
C. "White Flowering" 6 in. pot, 1½ to 2	ft. ½ ft.	75 50		
Cestrum aurantiacum 5 in. pot. 2 to 3	ft.	50	4 00	
	ft.	40	3 50	
3 in. pot. 10 to 12	in.	50 25	$\frac{4}{2} \frac{00}{00}$	18 00
C. noeturnum		50 50	$\begin{array}{ccc} 4 & 00 \\ 4 & 00 \end{array}$	
	½ ft.	$2\overline{5}$	$\frac{1}{2} \frac{00}{00}$	
Cherry, California Evergreen			0.00	
Pruuus ilicifoiia 4 in. pot, 4 to 6 P. integrifolia (Catalina) 5 in. pot, 2½ to 3		$\begin{array}{c} 25 \\ 50 \end{array}$	$\begin{array}{cccc} 2 & 00 \\ 4 & 00 \end{array}$	35 00
	ft.	40 35	3 50 3 00	30 00 25 00
4 in. pot, 1 to 1	½ ft. iu.	25 25	$\begin{array}{ccc} 3 & 00 \\ 2 & 00 \end{array}$	15 00
Choisya ternata balled, 1½ to 2	ft.	75	6 00	
balled, 1 to 1	½ ft.	50	4 00	90.00
balled, 8 to 12	in.	40	3 50	30 00

OHEH ORWIN WORDERT COMITIES	1.		
	Each	Per 10	Per 100
Christmas Berry (Photinia arbutifolia)5 in. pot, 2½ to 3 ft	1 00 75	8 00	50 00
	60 50	5 00 4 00	40 00 35 00
4 in. pot, 1 to 1½ ft.	35	3 00	25 00
Ciunamon (Ciunamomum) C. loureiri	1 00	8 00	
C. zeylanicum	75 2 00	6 00	
	$\begin{array}{c} 1 & 50 \\ 1 & 25 \end{array}$		
Cistus ladaniferus maculatus	50	4 00	07.00
Clethra arborea (new)	35 50	3 00 4 00	25 00
Coprosma	50	1 00	
C. baueri variegata	50 40	$\frac{4}{3} \frac{00}{50}$	
C. robusta (new)	50 40	0 00	
Cornus capitata (Evergreen Dogwood)6 in. pot, 4 to 5 ft.	75	6 00	
	60 50	5 00	
Coronilla emerus	25	2 00	
C. glanca	$\frac{50}{40}$	$\frac{4}{3} \frac{00}{50}$	
C. glauca variegata	30 50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
	$\frac{40}{30}$	$\begin{array}{ccc} 3 & 50 \\ 2 & 50 \end{array}$	20 00
Coryuocarpus laevigatus	$\frac{1}{75} \frac{00}{}$	6 00	
	50	4 00	
Cotoneaster acuminata (C. nepalensis) balled, 2 to 3 ft.	$\frac{75}{40}$	$\frac{6}{3} \frac{00}{50}$	30 00
C. angustifolia balled, 3 to 4 ft. 	$\begin{array}{c} 1 \ 00 \\ 75 \end{array}$	6 00	00 00
	60 35	5 00 3 00	25 00
C. horizontalis	$\frac{1}{3} \frac{00}{00}$		
	$\frac{1}{35}$	3 00	
C. pannosa (new)	$\begin{smallmatrix}25\\1&00\end{smallmatrix}$	$\begin{array}{ccc} 2 & 00 \\ 8 & 00 \end{array}$	18 00
6 in. pot, 2 to 3 ft. 4 in. pot, 2 to 3 ft.	80 50	$\begin{array}{c} 7 \ 50 \\ 4 \ 00 \end{array}$	
4 in. pot, 15 to 18 in.	40	3 50	
Crataegus (Pyracantha) P. coccinea balled, 10 to 12 ft.	3 00		
	50 35	$\frac{4}{3} \frac{00}{00}$	10.00
P. coccinea lalandi	$\begin{array}{c} 25 \\ 2 & 00 \\ 1 & 0 \end{array}$	2 00 .	18 00
	$\begin{array}{c} 1 & 50 \\ & 25 \\ & 75 \end{array}$	2 00	18 00
	75	er .	
Daplane odora (white)       balled, 3 to 4 ft.         balled, 15 to 18 in.         balled, 10 to 12 in.	$egin{array}{ccc} 2 & 50 \\ 1 & 50 \\ 1 & 25 \\ \end{array}$		
D. odora marginata (pink) balled, 15 to 18 in.	$\frac{1}{1} \frac{50}{50}$		
Daphniphyllum macropodum	$\begin{array}{ccc} 1 & 50 \\ 1 & 25 \end{array}$		
4 in. pot, 6 to 8 in.	$\frac{1}{50}$	4 00	
Darwinia	1 00		
Deeringea celosioides variegata	25	2 00	18 00
Diosma ericoides (Breath of Heaven) balled, 2 to 3 ft.	1 25	9 00	75 00
	1 00 50 40	8 00 4 00 3 50	35 00 30 00
5 in. pot, 2 to 2/2 it. 5 in. pot, 1½ to 2 ft. D. purpurea (new) balled, 12 to 15 in.	30 75	2 50 6 00	20 00
12. Darpurea (new)	35	0.00	

					Each	Per 10	Per 100
Dodonaea		3 to		ft.	50	4 00	
D. triquetra (new)	in. pot,		o 15	ft. in.	40 50	3 50	
4		6 t	0 8	in.	40		
Duranta plumieri	in. pot,	$\begin{array}{ccc} 3 & t_0 \\ 2 & t_0 \end{array}$	_	ft. ft.	$\frac{40}{30}$	$\begin{array}{ccc} 3 & 50 \\ 2 & 50 \end{array}$	20 00
Elaeagnus pungens argentea12x14		2 to	0 21/2	f+	2 00		
	. balled.	2 t	0 3	ft.	1 25 1 00	$\frac{10}{8} \frac{00}{00}$	75 00
	. balled,	1½ to	0 11/2		75	6 00	50 00
E. pungens aurea	. balled,	1 to	0  2	ft.	50 1 50	4 00	
•••••	. balled,	1 to	0 1½	ft.	1 25		
Escallonia berteriana		$\begin{array}{ccc} 6 & t_0 \\ 5 & t_0 \end{array}$		ft. ft.	$\begin{array}{ccc} 1 & 25 \\ 1 & 00 \end{array}$	$\frac{10}{8} \frac{00}{00}$	$\begin{array}{ccc} 80 & 00 \\ 75 & 00 \end{array}$
	. balled,	4 to 3	0 5	ft. ft.	80 60	$\begin{array}{cccc} 7 & 50 \\ 5 & 00 \end{array}$	$\frac{65}{40} \frac{00}{00}$
E. "Crimson Flowering"	. balled,	5 t	0 6	ft. ft.	$\frac{1}{75} \frac{00}{75}$	8 00 6 00	75 00 50 00
E. leucantha	. balled,	4 t	0 5	ft. ft.	$\frac{1}{75}$	$\begin{array}{c} 8 & 00 \\ 6 & 00 \end{array}$	60 00 50 00
E. montevidensis (new)	in. pot,	1½ t	0 2	ft.	$\begin{array}{ccc} 2 & 00 \\ 1 & 00 \end{array}$	0 00	90 00
E. rosea	. balled,	6 t	0 7	ft.	1 50	12 50	100 00 80 00
11	. balled,	$\frac{5}{3}$ to	o 4	ft.	$\begin{array}{cccc} 1 & 25 \\ 1 & 00 \\ 1 & 20 \end{array}$	10 00	
E. rubra	. balled,		0 3	ft. ft.	1 00 80	$\frac{8}{7} \frac{00}{50}$	75 00 65 00
				ft. ft.	75 50	4 00	30 00
Eucalyptus angulosa	in. pot,	3 t	0 4	ft.	50		
E. calophylla	in. pot,	$\begin{array}{ccc} 2 & t \\ 2 & t \end{array}$		ft. ft.	40 50		
E. eornnta	ln. pot,	$\begin{array}{ccc} 1 & \mathbf{t} \\ 2 & \mathbf{t} \end{array}$	_	ft. ft.	$\frac{40}{35}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
E. eorynoealyx (Sugar Gum)	in. pot,	-3 t	0 4	ft. ft.	35 25	$\frac{3}{2} \frac{00}{00}$	
Transplanted in flats, 2 yrs., 2 to 2½	in. pot,	ī t		ft.	20	1 80	$\begin{array}{c} 15 & 00 \\ 4 & 00 \end{array}$
Transplanted in flats, 1 yr., 4 to 6 iu. E. erebra		3 t	o 4	ft.	35	3 00	3 00
E. ficifolla (Searlet Flowering)	in. pot,	-2 t	0 3	ft. ft.	30 1 00	$\frac{5}{2}$ $\frac{50}{50}$	
E. heriona (seariet Flowering)	in. pot,	1 t			75 50	$\begin{array}{c} 6 & 00 \\ 4 & 00 \end{array}$	
	in. pot,	12 t	o 15	in.	50 30	$\begin{array}{ccc} 4 & 00 \\ 4 & 00 \\ 2 & 50 \end{array}$	20 00
E. globulus (Blue Gum)4	in. pot,	2 t	0 3	ft. ft.	$\frac{30}{25}$	$\frac{2}{2} \frac{30}{00}$	18 00 3 00
Transplanted in flats, 2 yrs., 2 to 3 ft., Transplanted in flats, 1 y., 8 to 12 in.,	per 1,00	0, \$18.0	0	e,	1.00		$\frac{3}{2} \frac{60}{50}$
E. globulus eompaeta (new)4 E. lehmanni	in, pot,	$\frac{2}{}$ t		ft.	$\frac{1}{30}$	2 50	
E. leucoxylon (Red Flowering)5	in. pot.	$\frac{1}{3}$ t	0 4	ft.	$\frac{25}{50}$	$\frac{2}{4} \frac{00}{00}$	
5	in. pot,	$\frac{3}{2}$ t	0 4	ft. ft.	40 40	$\frac{3}{3} \frac{50}{50}$	60 A0
		$\frac{2}{1\frac{1}{2}}$ t	0 - 2	ft. ft.	$\frac{30}{25}$	$\begin{array}{ccc} 2 & 50 \\ 2 & 00 \end{array}$	$\frac{20}{18} \frac{00}{00}$
E. melliodora (Honey-scented)5	in. pot,	$\begin{array}{ccc} 3 & t \\ 2 & t \end{array}$	_	ft. ft.	35 30	$\frac{3}{2} \frac{00}{50}$	
E. oeeidentalis	in. pot,		0 4	ft. ft	35 30	$\begin{array}{c} 3 & 00 \\ 2 & 50 \end{array}$	
E. polyanthema			o 1½ o 18	ft. in.	25	2 00	18 00 4 00
E. robusta Transplanted in flats	1 yr .,	4 t	0 6	in.			4 00
E. rostrata (Red Gnm)	in, pot,	3 t	_	ft. ft.	40 30	2 50	
Transplanted in flats, 1 yr., 6 to 8 in. E. rudis		3 t	o 4	ft.	35	3 00	2 50
	in. pot,	$\frac{2}{3}$ to		ft. ft.	30 30	$\begin{array}{ccc} 2 & 50 \\ 2 & 50 \end{array}$	20 00
Transplanted in flats4	In. pot,	2 t		ft. ln.	25	2 00	$\begin{array}{cccc} 15 & 00 \\ 4 & 00 \end{array}$
Transplanted in flats1 yr., 4 to 6 in., E. siderophloia	per 1.00	), \$20.0	0	ſt.	50	4 00	2 50
E. siderophiota	in, pot,	-3 t	0 4	ft. ft.	40 40	$\frac{3}{3} \frac{50}{50}$	
Transplanted in flats	in. pot,		$0 - \frac{2}{3}$	ft. ft.	25	2 00	4 00
E. viminalis Transplanted in flats			0 3	ft.			3 00
Transplanted in flats, 1 yr., 6 to 8 in.,	per 1,00	0, \$20.0		20,			2 50

Eugenia myrtifolia (E. australis) 6 in. pot, 2 to 3 ft. 100 6 ln. pot, 1 to 2 ft. 75 5 in. pot, 1½ to 2 ft. 50 4 in. pot, 8 to 10 in. 40 E. myrtifolia latifolia (new) 4 in. pot, 6 to 8 in. 75 Myrtus luma (E. apleulata) 4 in. pot, 1 to 1½ ft. 50 M. ugni 4 in. pot, 1 to 1½ ft. 40 4 in. pot, 3 to 4 in. 25 Euonymus japonicus balled, 6 to 8 ft. 100 8 E. japonicus albo-marginatus (Silver Margined) 5 to 4 ft. 50 4 E. japonicus albo-marginatus (Silver Margined) 5 balled, 3 to 4 ft. 75 6 5 6 6 10 6 10 75 6 6 10 75 6 6 10 75 6 10	er 10	30 00 75 00 50 00 30 00
6 ln. pot, 1 to 2 ft. 75 5 in. pot, 1½ to 2 ft. 50 4 in. pot, 1½ to 2 ft. 50  E. myrtifolia latifolia (new)	6 00 4 00 3 50 4 00 3 50 2 00 8 00 6 00 4 00 4 00	75 00 50 00
balled, 4 to 6 ft. 75 (balled, 3 to 4 ft. 50 4 ft. 50 balled, 3 to 4 ft. 50 balled, 3 ft	6 00 4 00 4 00	-50 - 00
E. japonicus albo-marginatus (Silver Margined)  balled, 3 to 4 ft. 75  balled, 2 to 3 ft 50	4 00	30 00
E. japonicus albo-variegatus (Silver Variegated) 50 ft. 50		
	2.50	
balled, 6 to 7 ft. 1 50 12 balled, 5 to 6 ft. 1 00 8 balled, 4 to 5 ft. 75	8 00 6 00 5 00	75 00 50 00 40 00
	5 00 2 50 8 00	100 00 75 00
balled, 4 to 5 ft. 1 00 8 balled, 3 to 4 ft. 75 6 5 balled, 2 to 3 ft. 50 4 5 balled, 2 to 3 ft. 50 4 5 5 balled, 10 to 12 in. 50 5 5 balled, 6 to 8 in. 40 5 balled, 2 to 3 ft. 75 balled, 1 to 2 ft. 60 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	8 00 3 00 4 00 4 00 3 00	75 00 50 00 30 00
E. japonicus viridi-variegatus (Duc d'Anjou)		100 00 80 00 60 00
Fabiana imbricata	4 00 3 00 2 50	30 00 25 00 20 00
F. macrophylla	0 00 3 00 5 00 6 00	
Gardenia (Cape Jasmine)       5 in. pot, 15 to 18 in. 1 00         G. florida fortunei       5 in. pot, 12 to 15 in. 80		
Garrya clliptica		
G. thelemanniana	00 3 50 3 00 3 00 5 00 7 00	
	00	25 00
	00 00	
Harpephyllum caffrum (Kaffir Plum) (new)       6 in. pot, 1 to 1½ ft. 150		
Heath (Erica) E. mediterraneaballed, 3 to 4 ft. 1 50	(0)	
E. melantbera	00	25 00 20 00

Per 100   Per									
R.   persolnita rosca	Reath Cont'd.	4		10	4 . 1	n .		Per 10	Per 100
	E. persoluta rosca E. regerminans	5 5 3 3 5 5	in. pot, in. pot. in. pot,	6 2½ 1½ 1 8 2 1	to to to to to to to	8 in ft. 2 ft. 1½ ft. 0 in 2½ ft. 1½ ft.	25 75 50 40 25 50 40	$\begin{array}{c} 4 & 00 \\ 3 & 50 \\ 2 & 00 \\ 4 & 00 \\ 3 & 50 \end{array}$	
Section   Sect									
	I. a. golden-margined I. a. golden queen I. a. scotch golden I. a. serratifolia aurea I. a. silver-margined I. a. silver tricolor I. a. torulosa I. a. variabilis tricolor I. a. variegatum		balled, balled, balled, balled, in. pot, balled,	1½ 1 6 1 1½ 4 12 1½ 1½ 1½ 2 1 15 8 14	to t	4 ft.	2 50 1 25 1 00 . 50 . 4 00 . 2 00 . 2 00 . 1 50 . 1 50 . 1 50 . 1 50 . 1 50 . 1 50	8 00	60 00
1							0.0		
I. lanceolata purpurea									
Sand 6 in, pot, 3 to 4 ft, 60 5 00	Iochroma fuchsloides		in. pot, in. pot,	8 2			4.0	3 50	
Laurus nobilis (Bay Tree)								5 00	
Laurus nobilis (Bay Tree)	Kunzea corifolla (new)	4	in. pot,	8	to 1	10 iı	50		
P. l. latifolia (English Large Leaved	Laurns nobilis (Bay Tree) Pruuus eamelliafolia P. laurocerasus (English).	Standards 17 Standards 14 Standards 12 bushy	in. tubs, in. tubs, in. tubs, , balled, . balled, . balled, in. pot, . balled, . balled, in. botled, . balled, . balled	765431543275432	to t	6 ft 6 ft 8 ft 7 ft 6 ft 5 ft 6 ft 5 ft 5 ft 6 ft 5 ft 6 ft 6	15 00 12 50 5 00 4 00 2 50 1 50 2 50 1 50 2 50 1 50 2 50 2 50 1 50 2 50 1 50 2 50 1 50 2 50 1 50 2 50	20 00 12 50 2 00 20 00 17 50 12 50 8 00 20 00 15 00 6 00	125° 00 80 00 50 00
16x18 in. box, 6 to 7 ft. 6 00	P. l. latifolia (English Lar	ge Leaved						5 00	40 00
balled, 2 to 3 ft. 1 25 10 00 80 00	P. l. rotundifolia P. lusitanica (Po <sup>s</sup> tugal)		in. box, in. boxed, .boxed, .balled, .balled	6 4 7 6 5 4 2 5 7 4 3 6 5 4 5 6 5 4 6 5 4 6 5 4 6 5 7 6 5 4 6 5 7 6 5 7 6 5 7 6 7 7 7 8 7 8 7 7 8 7 8 7 8 7 8 7 8 7	to	7 ft ff	1. 6 00 5 00 1. 8 00 5 00 1. 3 50 1. 2 50 1. 1 00 1. 6 00 1. 2 50 1. 50 1. 8 00 1. 9 00 1.	20 00 8 00 20 00 12 50 25 00	180 00 75 00
			balled	, 2	to	3 f	t. 1 25	10 00	

Laurel Cont'd.	Each	Per 10	Per 100
Umbellulāria californica (California Laurel or Wild Bay)balled, 6 to 7 ft.	3 00		
	$\begin{array}{ccc} 2 & 50 \\ 1 & 50 \end{array}$		
	75	6 00	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 50 \\ 25 \end{array}$	$\frac{4}{2} \frac{00}{00}$	18 00
Laurustinus (Viburnum)			
V. tinus (Common)	2 50		
balled, 4 to 5 ftballed, 3 to 4 ft.	$\begin{array}{c}2~00\\1~00\end{array}$	$\frac{15}{7} \frac{00}{50}$	$\frac{125}{50} \frac{00}{00}$
Per 1,000, \$200.00balled, 2 to 3 ft.	50	4 00	30 00
V. tinus lucidum (L. grandiflora) balled, 6 to 7 ft.	4 00		
balled, 5 to 6 ft.	$\begin{array}{ccc} 2 & 50 \\ 1 & 50 \end{array}$	$\begin{array}{ccc} 20 & 00 \\ 12 & 50 \end{array}$	
balled, 3 to 4 ft.	$\begin{array}{ccc} 1 & 50 \\ 1 & 25 \end{array}$	10 00	80 00
V. tinus strictum (L. rotundifolia)balled, 6 to 7 ft.	3 00		
balled, 5 to 6 ft.	2 50	20 00	100.00
bailed, 3 to 4 ft.	$\begin{array}{c} 1 \ 50 \\ 1 \ 00 \end{array}$	$\begin{array}{c} 12 \ 50 \\ 8 \ 00 \end{array}$	$\begin{array}{ccc} 100 & 00 \\ 65 & 00 \end{array}$
V. tinus variegatumballed, 3 to 4 ft. balled, 2 to 3 ft.	1 50 1 00	8 00	75 00
balled, 1 to 2 ft.	75	6 00	10 00
Leptospermum laevigatum (Australian Tea Tree)			
	50 40	$\frac{4}{3} \frac{00}{50} +$	35 00 30 00
4 in. pot, 2 to 2½ ft.	35	3 00	25 03
4 in. pot, 1 to 1½ ft.	25	2 00	18 00
Ligustrum (Privet)	1 50		
L. ciliatum bailed, 3 to 4 ft. balled. 1½ to 2 ft.	$\begin{array}{c} 1 \ 50 \\ 1 \ 00 \end{array}$		
L. ciliatum variegatumballed, 3 to 4 ft. bailed, 2 to 3 ft.	$\begin{array}{c}1\ 50\\1\ 25\end{array}$		
balied, 1½ to 2 ft.	1 00		
L. coriaceum	$egin{array}{ccc} 3 & 00 \ 1 & 50 \end{array}$		
L. japonicum (Japanese)naked root, defoliated, 10 to 12 ft. L. ovaiifolium (California)naked roots, 4 to 6 ft.	1 50		10 00
naked roots, 3 to 4 ft.			8 00
L. sinense (Chinese)	3 00		7 00
L. spicatum macrophyliumballed, 3 to 4 ft.	$\begin{array}{c} 1 \ 50 \\ 2 \ 00 \end{array}$		
balled, 2 to 3 ft.	1 50		
L. tricolor	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
balled, 4 to 5 ft. balled, 3 to 4 ft.	$\begin{array}{c}2~00\\1~50\end{array}$		
balled, 2 to 3 ft.	1 00		
L. variegated balled, 8 to 10 ft. balled, 6 to 7 ft.	$\begin{array}{c} 3 & 00 \\ 2 & 00 \end{array}$		
balled, 5 to 6 ft. balled, 3 to 4 ft.	$\begin{array}{c} 1 & 50 \\ 1 & 00 \end{array}$		
		4.00	
	50	4 00	
Lyonothamnus floribundus asplenifolius (new)	1 50		
5 in. pot, 2 to 3 ft.	1 25		
Madrone (Arbutus menziesi)4 in. pot, 2 to 3 in.	50	4 00	
Magnolia grandifloraboxcd, 18 to 20 ft. balled, 4 to 5 ft.	$\begin{array}{ccc} 50 & 00 \\ 2 & 50 \end{array}$		
balled, 3 to 4 ft.	1 50	12 50	100 00
balled, 1½ to 2 ft.	$\begin{array}{c} 1 & 00 \\ 75 \end{array}$	8 00 6 00	75 00 50 00
M. grandiflora lauceoiata (M. exoniensis)	50	4 00	35 00
boxed, 14 to 16 ft.	50 00		
boxed, 12 to 14 ft, boxed, 10 to 12 ft.	$\begin{array}{cccc} 35 & 00 \\ 20 & 00 \end{array}$		
7 in. pot. 3 to 4 ft.	1 50	10.00	
M. grandiflora galissoniensisboxed, 14 to 16 ft.	$\begin{array}{c}1&25\\50&00\end{array}$	10 00	
Malionia (Berberis)			
B. aquifolium (Oregon Grape)balled, 3 to 4 ft.	1 50	12 50	
B. japouica (M. bealli)14x14 in. box, 4 ft. balled, 4 to 5 ft.	$\begin{array}{ccc} 1 & 25 \\ 2 & 50 \end{array}$	10 00	
balled 2 to 3 ft	$egin{array}{ccc} 2&00 \ 1&50 \end{array}$		
B. pinnata (M. fascicularis)balled, 3 to 4 ft.	1 50	12 50	
balled, 2 to 3 ft.	<b>1</b> 25 ,	10 00	

					Each	Per 10	Per 100
Maytenus boaria	6 In. pot,	$egin{array}{cccc} 4 & to \ 3 & to \ 1 & to \end{array}$	4	ft. ft. ft.	$\frac{1}{75} \frac{00}{35}$	3 00	
Melaleuca decussata	balled, 4 and 5 in. pot, 4 ln. pot, 4 in. pot,	5 to 3 to 3 to 2 to 1 to	4 4 3	ft. ft. ft. ft. ft.	$\begin{array}{c} 1 & 50 \\ 1 & 00 \\ 50 \\ 40 \\ 25 \end{array}$	$egin{array}{cccc} 4 & 00 \\ 3 & 50 \\ 2 & 00 \\ \end{array}$	
M. ericifolla  M. hypericifolia	5 ln. pot, 4 in. pot, 4 in. pot, 3 in. pot,	3 to 2 to 1 to 3 to 2 to	4 3 1½ 4	ft. ft. ft. ft. ft. ft.	$\begin{array}{c} 1 & 00 \\ 50 \\ 35 \\ 25 \\ 40 \\ 35 \end{array}$	8 00 4 00 3 00 2 00 3 50 3 00	
M. leucadendron M. styphelioides	4 in. pot,5 ln. pot,4 in. pot,	1½ to 1½ to 1 to 4 to	2 11/2	ft. ft. ft. in.	75 50 40 25	$\begin{array}{ccc} 4 & 00 \\ 3 & 50 \\ 2 & 00 \end{array}$	
Myoporum laetum	6 in. pot,	4 to 3 to 2 to	4	ft ft. ft.	75 50 40	6 00 3 50	
Myrtle (Myrtus) M. communis	balled,	2 to 1 to	2	ft.	75 50	6 00 4 00	50 00 35 00
M. communis flore pleno (Double)  M. communis microphylla	balled, 4 in pot,	1½ to 1½ to 1 to 10 to 1 to	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ft. ft. ft. in. ft.	25 75 60 50	2 00 6 00	15 00 50 00
M. communis thymifolia M. communis variegata	4 iu. pot,balled,4 in. pot,balled,	1½ to 1 to 6 to 1 to 2 to	2 2 8 9 2	ft. ft. in. ft. ft.	75 30 75 25 50 35	2 50 6 00 2 00 4 00 3 00	20 00 18 00
Nandina domestica	4 ln. pot, 10x12 in. box, bailed,	10 to  2 to  1½ to	3 3	in. ft. ft. ft.	$\begin{array}{c} 25 \\ 2 \ 00 \\ 1 \ 00 \\ 75 \end{array}$	8 00	15 00
Oak (Quercus)		1 to		ft.	60	6 00 5 00	40 00
Q. acúta Q. agrifolia (Callfornia Live) Q. cuspidata Q. glauca Q. suber (Cork) Q. "Holiy-Leaved"	balled,4 in. pot,4 in. pot,6 in. pot,6 iv. pot7 in. pot,6 in. pot,	10 to 1½ to 10 to 4 to 3 to 12 to 8 to 6 to 12 to 12 to 13 to 14 to 15 t	12 2 12 12 15 4 14 14 19 112 15 14 15 16 17 18 19 19 19 19 19 19 19 19 19 19	ft. ft. ft. ft. ft. ft. ft. ft. ft. ft.	$\begin{array}{c} 1 & 00 \\ 5 & 00 \\ 35 \\ 25 \\ 1 & 50 \\ 1 & 25 \\ 1 & 25 \\ 1 & 00 \\ 12 & 00 \\ \cdot & 5 & 00 \\ 4 & 00 \\ \cdot & 25 \\ \cdot & 2 & 00 \\ 1 & 50 \\ \end{array}$	\$ 00 3 00 2 00 12 50 10 00 8 00 35 00 2 00 15 00 12 50	18 00
Q. ilex (Holly Oak)	balied, boxed, boxed, balled, balled, balled,	2 to 2 to 16 to 10 to 6 to 5 to 4 to	3 3 18 12 7 6 5	ft. ft. ft. ft. ft. ft. ft. ft.	1 00 75 12 00 10 00 4 00 3 00 2 50 2 00	8 00 6 00	
Olea (Osmanthus fragrans) White-flowering Yellow-flowering	balled, balled, balled,	2 to 1½ to 3 to 2 to 1½ to	$\frac{2}{4}$	ft. ft. ft. ft. ft.	1 50 1 00 1 50 1 00 75	8 00 6 00	
Oleander (Nerlum oleander)	balled,balled,	5 to 4 to 3 to 2 to 1 to	5 4 3	ft. ft. ft. ft. ft.	$\begin{array}{c} 1 & 50 \\ 1 & 25 \\ 1 & 00 \\ 75 \\ 50 \end{array}$	12 50 10 00 8 00 6 00 4 00	80 00 60 00
Double Pink Single White Ciaude Blanc De Brun Dr. Golfiu Henry Mares	Laurifolla Lilaciuum Lilian Henders Mad. Chas. Ba Mad. Dubois Mad. Peyre				Mad. Sahi Madonna Notaire C Prof. Dur Prof. Mar	Grandiflo avalliere and	rum

	Each	Per 10 Per 100
Orange (Citrus aurautium) C. a. bigaradla	ft 2 00 to size.	
	ft. 2 00	
balled, 2 to 3	ft. 1 50 ft. 1 00	
~ ·	ft. 75 ft. 50	
Parkinsonia aculenta (Jerusalem Thorn) 5 ln. pot, 2 to 2½ 1	ft. 1 50	
Pavonia hastata (new)4 in. pot, 2 to 3 1 Pepper (Schinus)	ft. 35	3 00
S. molle (California) 6 in. pot, 7 to 8 in.	ft. 75 ft. 60	6 00 5 00
	ft. 50 ft. 40	4 00 35 00 3 50 30 00
4 and 5 ln. pot, 3 to 4 to	ft. 35 ft. 25	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	ft. 1 00	2 00 18 00
	ft. 1 25 ft. 1 00	$\frac{10}{8} \frac{00}{00}$
Photlnia serrulata naked roots, 10 to 12	ft. 1 50	12 50 100 00
	in. 75	
7 in. box. 7	ft. 3 00 ft. 2 00	
balled, 6 to 7	ft. 2 50 ft. 2 00	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
balled, 4 to 5	ft. 1 50 ft. 1 25	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
16x18 in. box, 7 to 8	ft. 8 00 ft. 6 00	`
	ft. 4 00 ft. 1 50	
balled, 6 to 7	ft. 2 00 ft. 1 50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
balled, 4 to 5	ft. 1 00 ft. 75	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
P. toblra	ft. 60 ft. 2 00	5 00
balled, 1 to 1½		10 00 80 00 8 00 75 00
12x12 lu. box. 2½ 1	ft. 2 50 ft. 2 00	t .
1 11 2 44/ 1 0	ft. 1 50 ft. 1 25	$\begin{array}{ccc} 12 & 50 \\ 10 & 00 \end{array}$
Polygala brachypoda 4 iu. pot, 3 to 4 p. dalmaisiana 6 in. pot, 2 to 2½	ft. 50 ft 60	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
5 in. pot, 2 to 272 to	ft. 50	4 00 3 00 3 00
P. vlrgata speciosa 4 in. pot, 3 to 4	ft. 50	
Pomaderris prunifolia (new)4 in. pot 1 to 1½:		4.00
Raphiolepis         japonlea         balled         1         to 1½           5         in. pot         8         to 12	ft. 50 in. 40	4 00 3 50
Rhamnus alaternus 4 iu. pot, 3 to 4	ft. 50	
<b>Rhododendron</b> —assorted 6 and 7 in. pot, 2 to 2½ 6 and 7 in. pot, 1½ to 2	ft. 2 00 ft. 1 50	
Rosemary (Rosmarlnus officinalis)5 in. pot, 1 to 1½4 in. pot, 10 to 12	ft. 35 in. 25	
	ft. 75 ft. 50	$\begin{smallmatrix}6&00\\4&00\end{smallmatrix}$
Stenocarpus salignus (new)4 in. pot, 12 to 15	in. 50	4 00
Sutherlandia frutescens 4 in. pot, 12 to 15	in. 50	žt.
Templetonia retusa (new)4 in. pot, 6 to 8	in. 50	
Tristania conferta 5 in. pot. 2 to 3	ft. 1 00	
	ft. 50 ft. 50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
balled, 2 to 3	ft. 40 ft. 75	3 50 6 00
balled, $1\frac{1}{2}$ to $2$	ft. 50 ft. 75	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
balled, 4 to 5	ft. 60 ft. 50	5 00 40 00 4 00 35 00
balled, 1½ to 2	ft. 40 ft. 60	3 50 30 00 5 00
	ft. 50	4 00

					Each	Per 10	Per 100
Viburnum ellipticumballed,V. odoratlssimumhalled,V. o. varlegatumballed,balled,balled,	$\frac{2}{1}$	to to to	3 2 3	ft. ft. ft.	1 00 75 1 00 1 00 75	\$ 00 6 00 \$ 00	
Vitex aguns-castus	3	to	4	ft.	50		

# HEDGE PLANTS

plants suitable for this purpose. S	sizes and prices are shown on
18 · Laurel (English and large-	Nandlna domestica 25
	Oleander (all varleties) 25
19 Laurustinus (all varieties) 24	Pine-Montercy (for tall
13 Ligustrum ovalifolium	hedges) 14
(California Privet) 24	Plttosporum crassifolium, eugenioldes 26
21 Melaleuca decussata and	eugenioldes 26
ericifolla 25	Quince (Japanese Scarlet.) 36
22 Myrtle (all varieties) 25	Veronica (all varleties) 26
22	
	18

## DECIDUOUS ORNAMENTAL TREES

Please note that all trees in this class over 12 to 14 ft. tall are graded and quoted according to their diameter measured at 4 ft. above the ground. As a rule, such trees have been headed back to 9 ft. and have good heads. With proper plauting and after-care there should be little or no loss in using these large trees.

Albizzia julihrlssln		Hei	ght in ft.	Each 2 00 1 75	Per 10	Per 100
	2,2 00	$\begin{array}{c} 10 \\ 8 \\ 6 \\ 4 \end{array}$	to 12 to 10 to 8 to 6	1 25 1 00 75 50	8 00 6 00	50 00
Almond (Prunus amygdalus)  P. amygdalus fl. pl. (Double Flowering) P. davidiana alba (White Flowering) P. davidiana rubra (Red Flowering)		6 4 3	to 8 to 6 to 4	75 50 40	4 00 3 00	
P. carnea pleno P. kaldo	unda scheide	4 3 ekeri	P. sp	50 40 ectabilis ectabilis ectabilis	alho ple	
P. ioensis (Bechtel's)		$\frac{2}{1}$	to 3 to 2	50 40	$\begin{array}{cc} 4 & 00 \\ 3 & 50 \end{array}$	
Apricot (Flowering) Double Flowering Early Pink		6 4 3	to 8 to 6 to 4	75 50 40	6 00	
Ash (Fraxinns) F. americana /American White Ash)	2½ to 3	12 10 8 6	to 14 to 12 to 10 to 8	3 00 1 00 80 70 60	8 00 7 00 6 00	70 00 60 00
F. excelsior (European)  F. mariesi		12 6	to 14 to 8	3 00 1 50 1 25 2 00	12 50 10 00	100 00 90 00
Beech (Fagus) F. sylvatica (European) F. sylvatica heterophylla (Cut-Leaved)	2½ to 3	12 10 8 6	to 14 to 12 to 10 to 8 to 8	3 00 1 50 1 25 1 00 75 2 50	12 50 10 00 20 00	100 00
Birch (Betula) B. alba (European White) B. alba fastigiata (Upright)	4 to 6	12 10 8 6 12	to 14 to 12 to 10 to 8 to 14	5 00 1 50 1 25 1 00 80 1 50	7 50	

Birch—Cont'd,	Diar	n. in	in.	Hel	gbt ln ft.	Each	Per 10	Per 100
B. lenta (Sweet or Cherry) B. nigra (Black. Rcd or Water)	4 3	to to	6	12 10 8	to 14 to 12 to 10	2 00 1 50 1 25 5 00 3 00		
B. papyrifera (Paper or Canoe)	3	to to	3 4 6	12	to 14	2 50 3 00 2 50 3 00	•	
B. populifolia (American Wbite)	3 21/2	to to	4 3	12 10	to 14 to 12	$\begin{array}{c} 3 & 00 \\ 2 & 50 \\ 2 & 00 \\ 1.50 \\ 1 & 25 \end{array}$		
Buckeye (Aesculus) Ae. californica	:			10 8 6	to 12 to 10 to 8	1 00 75 60	8 00 6 00 5 00	
Catalpa bignonioides	•			12 10 8	to 14 to 12 to 10	$\begin{array}{c} 1 & 00 \\ 75 \\ 60 \end{array}$	8 00 6 00 5 00	
C. bignonioides aurea (Golden)	. 3 . 2½ . 3	to to	4 3 4	12	to 14	2 50 2 00 1 25 2 50	20 00	100.00
				12 10 8 6	to 14 to 12 to 10 to 8	1 50 1 25 1 00 75	$\begin{array}{c} 12 \ 50 \\ 10 \ 00 \\ 8 \ 00 \\ 6 \ 00 \end{array}$	100 00 75 00 60 00 50 00
Cedrela sinensis		to	4	$^{12}_{10}_{6}$	to 14 to 12 to 8	2 50 2 00 1 50 1 00		
Celtis australis and occidentalis				12 10 8	to 14 to 12 to 10	$\begin{array}{ccc} 1 & 25 \\ 1 & 00 \\ & 75 \end{array}$	$\begin{array}{ccc} 10 & 00 \\ 8 & 00 \\ 6 & 00 \end{array}$	80 00 75 00
P. cerasus ranunculifiora P. pseudo-cerasus var. (Japanese Double P. pseudo-cerasus var. (Japanese Single	Pink			4 3 2	to 6 to 4 to 3	50 40 30	4 00 3 50 2 50	
Chestnut (Castanea) C. sativa (Italian) C. sativa var. (Variegated)	•	to	9 0	8 6 4	to 10 to 8 to 6	$\begin{array}{c} 2 & 50 \\ 1 & 25 \\ 1 & 00 \\ 75 \end{array}$	20 00 10 00 8 00 6 00	
Dimorphantus (Aralia) A. chinensis mandshurica				10 8	to 12 to 10	1 00 75		
Eim (Ulmus) U. americana	. 3 . 2½	to to to		12 10 8 6 4	to 14 to 12 to 10 to 8 to 6	3 00 2 50 2 00 1 50 1 25 1 00 75 2 00	25 00 20 00 18 00 12 50 10 00 8 00 6 00 4 00 25 00	150 00 100 00 75 00 60 00 50 00
U. campestris (English or French)  U. campestris ciemmeri	. 3 . 2½	to to	6 4 3	12 10 .8 12 10	to 14 to 12 to 10 to 14 to 12	3 00 2 50 1 50 1 00 75 60 2 00 1 50	20 00 12 50 8 00 6 00	60 00 50 00
U. campestris cornubiensis (Wheatley's	· ) 4 · 3 · 2½	to to to	6 4 3	8 6 12 10	to 10 to 8 to 14 to 12	1 25 1 00 3 00 2 50 1 50 1 25 1 00	20 00 12 50 10 00 8 00	90 00 75 00
U. campestris subcrosa (Cork)	· 4 · 3 · 2½ · 2	to to to	6 4 3 2 <sup>1</sup> / <sub>2</sub>	12	to 10	75 3 00 2 50 2 00 1 50 1 00	$\begin{array}{c} 6 & 00 \\ 25 & 00 \\ 20 & 00 \\ 15 & 00 \\ 12 & 50 \\ 7 & 50 \end{array}$	200 00 150 00 125 00 100 00 60 00

Elm (Ulmus)—Cont'd.	Diar	n. in	in.	Hei	ght in ft.	Each	Per 10	Per 100
U. scabra dovaci U. scabra huntingdoni (Huntingdon)	. 4	to to to	6 4 3	10 8 12 10 8 6	to 12 to 10 to 14 to 12 to 10 to 8	75 60 1 50 1 25 1 00 75 5 00 3 00 2 50	6 00 5 00 10 00 40 00	
(Vilenia minima)	•			12 10 8	to 14 to 12 to 10	2 00 1 50 1 00		
Hickory (Hicoria minima)	•			8 6 4	to 10 to 8 to 6	$\begin{array}{c} 1.75 \\ 1.50 \\ 1.25 \end{array}$		
Honey Locust (Gleditschia) G. japonica G. triacanthos inermis (Thornless)	2½	to	n Đ	10 8 6 12,	to 12 to 10 to 8 to 14 to 12	1 50 1 25 1 00 2 00 1 25 1 00	8 00 15 00	
C. carollniana (American)	21/2	to to	3	12 10 12	to 14 to 12 to 14	2 00 1 50 1 25 1 00 2 50 2 00	10 00 9 00	
Horse Chestnut (Aesculus) Ae. hippocastanum (European or White)  Ae. turbinata (new)	3 21/2	to to to	6 4 3	12 10 8 6 8 6	to 14 to 12 to 10 to 8 to 10 to 8	3 50 3 00 2 50 2 00 1 50 1 25 1 00 2 50 2 00	30 00 25 00 15 00 12 50 10 00 8 00	250 00 200 00 80 00 75 00
Judas Tree (Cercis) C. canadensis (Red Bud) C. chinensis (Japanese) C. chinensis alba (White-Flowering) sec		's	•	6 4 3 2 4 4 3	to 8 to 6 to 4 to 3 to 6 to 6	1 00 75 60 50 75 50 40	4 00	
Kentucky Coffee Tree Gymnocladus canadensis			,	8 6 4	to 10 to 8 to 6	$\begin{array}{c} 1 & 00 \\ 75 \\ 50 \end{array}$		
Laburnum vulgare (Golden Chain)	21/2	to	មិ	12 6	to 14 to 8	$\begin{array}{ccc} 2 & 50 \\ 1 & 50 \\ & 75 \end{array}$	20 00	
Larch (Larix) L. decidua (European) L. lcptolepis (Japanese)				12 8 2 3	to 14 to 10 to 3 to 4	1 50 1 00 50 75	6 00	
Linden (Tilia) T. americana T. platyphyllos (European) T. tomentosa (Silver-leaved) Liquidambar styracifina	21/2		4 3.	10 6 12 10 8 12 10 8	to 12 to 8 to 14 to 12 to 10 to 14 to 12 to 10	1 25 1 00 3 00 2 50 1 50 1 25 1 00 2 50 1 75 1 50 1 25	10 00 25 00 20 00 12 50 10 00 8 00 20 00 15 00 12 50	100 00 90 00
***************************************				8	to 4 to 3	1 00 75	8 00 6 00	

Locust (Robinia)	Dia			Heig	ght in ft.	Each	Per 10	Per 100
R. hispida (Rose Acacia)grafted	.graf l at tl	ted h 1e g1	ilgh, connd,	$\frac{10}{10}$	to 12 to 12	$\begin{array}{ccc} 2.50 \\ 2.00 \end{array}$		
	•			$\frac{8}{6}$	to 10 to 8	$\begin{array}{ccc} 1 & 50 \\ 1 & 25 \end{array}$	10 00	
R. neo-mexicana	•			$\frac{4}{10}$	to 6 to 12	$\begin{array}{c}1&00\\1&25\end{array}$	$\begin{array}{ccc} 8 & 00 \\ 10 & 00 \end{array}$	65 00
				8	to 10 to 8	$\frac{1}{75}$	$\begin{array}{cccc} 7 & 50 \\ 6 & 00 \end{array}$	
R. pseudacacia (Common or B ack)		to	A	4	to 6	60 2 00	$\begin{array}{ccc} 5 & 00 \\ 15 & 00 \end{array}$	
	$2\frac{1}{2}$	to	3	12	to 14	$\begin{array}{cccc} 1 & 50 \\ 1 & 25 \end{array}$	12 50	
				10	to 14 to 12	1 00	10 00 8 00	
				- 8 6	to 10 to 8	$\begin{array}{c} 75 \\ 60 \end{array}$	6 00 5 00	
R. pseudacaela bessoniana (Thornless).	3	to	4	4	to 6	$\begin{smallmatrix} 50\\2&50\end{smallmatrix}$	$\frac{4}{20} \frac{00}{00}$	30 00
		to	3	12	to 14	$\begin{array}{ccc} 2 & 00 \\ 1 & 25 \end{array}$	$\frac{15}{10} \frac{00}{00}$	
				10 6	to 12 to 8	$\frac{1}{75}$	8 00 6 00	
R. pseudacacia decaisneana (Pink-Flow	ering	)		12	to 14	1 75	15 00	125 00
				10	to 12 to 10	$\begin{array}{ccc} 1 & 50 \\ 1 & 25 \end{array}$	12 50 10 00	100 00 80 00
				$\frac{6}{4}$	to 8	$\frac{1}{75}$	8 00	75 00
Manually complete				10	to 12	1 25	0 00	
Magnolia acuminata				6	to 8	1 00		
				4	to 6	75		
Maiden Hair Tree (Ginkgo biloba)				8	to 10 to 8	1 50 75		
	•			4	to 6	60		
Maple (Acer) A. campestre (English Cork-barked)		to	4			2 00	15 00	
		to	3	12	to 14	$\begin{array}{ccc} 1 & 50 \\ 1 & 00 \end{array}$	10 00 8 00	
•••••				10 8	to 12 to 10	$\begin{array}{c} 75 \\ 60 \end{array}$	$\begin{array}{c} 6 & 00 \\ 5 & 00 \end{array}$	50 00
A. macrophyllum (Oregon or Large-leav	ed)	to	4			2 50	20 00	150 00
	. 21/2	to	3	12	to 14	$\begin{array}{ccc} 2 & 00 \\ 1 & 25 \end{array}$	$\frac{15}{10} \frac{00}{00}$	100 00
				10 8	to 12 to 10	$\frac{1}{75} \frac{00}{75}$	8 00 ±	
A. negundo californicus (Cal. Box Elder)	. 3	to to	$\frac{4}{3}$	Ü	60 10	$\begin{array}{c}2&50\\2&00\end{array}$	$\frac{20}{15} \frac{00}{00}$	
A nogando vaniostana (Cold in Vanioss		LO	0	12	to 14	1 00	8 00 .	
A. negundo variegatum (Gold in Variega				6	to 8	1 25	10 00 8 00	
A. platanoides (Norway)	. 21/2	to	3	4	to 6	$\frac{1}{2} \frac{00}{00}$		100.00
				$\begin{array}{c} 12 \\ 10 \end{array}$	to 14 to 12	$\begin{array}{ccc} 1 & 50 \\ 1 & 25 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100 00 90 00
				$\frac{8}{6}$	to 10 to 8	$\frac{1}{75}$	8 00 6 00	75 00
A. platanoides schwedleri (Purple-leaved		to to	3			$\begin{array}{ccc} 3 & 00 \\ 2 & 50 \end{array}$		
				$\begin{array}{c} 12 \\ 10 \end{array}$	to 14 to 12	$\begin{array}{ccc} 2 & 00 \\ 1 & 50 \end{array}$		
A. pseudo-platanus (Sycamore)		to	4	8	to 10	$\begin{array}{cc}1&25\\2&50\end{array}$	20 00	
	. 21/2	to	3	12	to 14	$\frac{2}{1} \frac{00}{00}$	$\begin{array}{c} 15 & 00 \\ 8 & 00 \end{array}$	65 00
				10 8	to 12 to 10	75 60	6 00	
A. rubrum (Scarlet)				10 8	to 12 to 10	$\begin{array}{c}2&00\\1&75\end{array}$		
	•			6	to 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10 00 8 00	
A anyahantayan (Cilyan)	_	t o	4	4	10 0	2 50	0 00	
A. saccharinum (Silver)	. 21/2	10	3			$\begin{array}{ccc} 2 & 00 \\ 2 & 05 \\ 1 & 75 \end{array}$	$17 50 \\ 15 00$	
	•	to	21/2	12	to 14	1 25	10 00 8 00	80 00
				10 8	to 12 to 10	1 00 75	6 00	75 00
A. saecharum (Sugar)				$\frac{6}{4}$	to 8	$\begin{smallmatrix} & 60\\1&00\\ && \end{smallmatrix}$	5 00 8 00	
Mountain Ash (Sorbus) S. americana and a		Pin	( 1 11202	iean	to 4	75 mean)	6 00	
		1 1(1	(2xme)	12 10	to 14 to 12	1 50 1 25	10 00	
				8	to 10 to 8	$\frac{1}{1} \frac{50}{60}$	8 00	
	•			U	10 0	19		

Mulberry Broussonetia papyrifers (Paper)  2½ to 3	Height in ft.	Each 2 50	Per 10 20 00	Per 100
Mulberry Broussonetta papyrners (Paper)  2½ to 3  Oak (Quercus) Q. cerrls (Turkey)  Q. cocclnea (Scarlet) Q. douglasl (California White)  Q. garryana (Oregon)  Q. lobata (California Weeping or Valley)  Q. macrocarpa (Bur)  Q. palustris (Pin)  Q. rubra (Red)	12 to 14 10 to 12 6 to 8 4 to 6 6 to 8 4 to 6 12 to 14 10 to 12 8 to 10 6 to 8 4 to 6 3 to 4 12 to 14 10 to 12 8 to 10 6 to 8 4 to 6 3 to 4 12 to 14 10 to 12 8 to 10 6 to 8 4 to 6 12 to 14 10 to 12 8 to 10 6 to 8 4 to 6 12 to 14 10 to 12 8 to 10 6 to 8 4 to 6 12 to 14 10 to 12 8 to 10 6 to 8 4 to 6 12 to 14 10 to 12 8 to 10 10 to 12 10 to 12 10 to 14 10 to 12 10 to 12 10 to 14 10 to 12 10 to 12 10 to 14 10 to 12 10 to 12 10 to 14 10 to 15 10 to 16 10	* 1 50 1 25 1 00 75 1 50 1 25 1 50 1 25 1 50 1 25 1 00 1 50 1 25 1 00 2 50 2 50 2 50 1 25 1 25 1 25 1 25 1 25 1 25 1 25 1 25	10 00 12 50 10 00 8 00 6 00 4 09 12 50 10 00 8 00 4 00 18 00 12 50 10 00 8 00 12 50 10 00 10 0	100 00 80 08 75 00 50 00 35 00 80 00 75 00
	10 to 12 8 to 10	$\begin{array}{ccc} 1 & 25 \\ 1 & 00 \end{array}$	$\frac{10}{9} \frac{00}{00}$	
Ostrya virginica	6 to 8	1 50		
Peach (Prunus persica)	to 6 3 to 4 2 to 3	50 40 Early Pin Early Red 50		,
Phellodendrou amurense 3 to 4	12 to 14 10 to 12 8 to 10 6 to 8 4 to 6	2 50 2 00 1 75 1 50 1 25 1 00	10 00 7 50	60 00
Plum (Prinus) P. cerasifera atropurpurea (Purple-Leaved) 3 to 4	12 to 14 10 to 12 4 to 6 3 to 4	$\begin{array}{c} 2 & 50 \\ 1 & 50 \\ 1 & 25 \\ 50 \\ 40 \end{array}$	$\begin{array}{c} 12\ 50\\ 10\ 00\\ 4\ 00\\ 3\ 50\\ \end{array}.$	100 00
Poplar (Populus) P. alba bolleaua  2½ to 3  P. alba ulvea (Silver)  2½ to 3  2½ to 2½  2 to 2½	12 to 14 10 to 12 8 to 10	2 50 2 00 1 50 1 25 1 00 2 00 1 50 1 25	20 00 15 00 12 50 10 00 8 00 15 00 12 50 10 00	90 00
P. angulata robusta 3 to 4 2½ to 3  P. balsamifera (Balm of Gilead)	10 to 12 8 to 10 12 to 14 8 to 10 6 to 8	25 50 2 00 1 50 1 25 1 25 1 00	15 00 15 00 12 50 10 00	
P. deltoldes carolinensis (Carolina) and		$\begin{array}{c} 2 & 50 \\ 2 & 00 \\ 1 & 50 \end{array}$	20 00 15 00 12 50 7 50	125 00 100 00 65 00
P. nlgra italica (Lombardy)	12 to 14 10 to 12 8 to 10 6 to 8	$egin{array}{ccc} 1 & 00 & \\ 75 & \\ 50 & \\ 40 & \end{array}$	$\begin{array}{ccc} 6 & 00 \\ 4 & 00 \\ 3 & 00 \end{array}$	50 00 35 00 25 00

32 CALIFORNIA	NORSERI		OWIT AIN			
	Diam. in in.	Hel	ght in ft.	Each	Per 10	Per 100
Service Tree (Sorbus domestica)	•	12 10 8	to 14 to 12 to 10	1 25 1 00 75	10 00 8 00 6 00	
Sophora japonica (Pagoda Trec)	. 2½ to 3	12	to 14	2 00 1 50 1 25		
Stereulia platanifolia 10x12 ln. box	•	7 12 10 8	to 8 to 14 to 12 to 10	$\begin{array}{c} 2 & 00 \\ 1 & 50 \\ 1 & 25 \\ 1 \cdot 00 \end{array}$	12 50 10 00 8 00	
Sycamore (Platanus) P. occidentalis (American or Buttonwood)		12 10 8 6	to 14 to 12 to 10 to 8	$\begin{array}{c} 1 & 50 \\ 1 & 25 \\ 1 & 00 \\ 75 \end{array}$	12 50 10 00 8 00 6 00	90 00 75 00 50 00
P. orientalis (European or Oriental Plan	. 4 to 6 . 3 to 4 . 2½ to 3 . 2 to 2½	12 10 8 6	to 14 to 12 to 10 to 8	4 00 2 50 1 50 1 25 1 00 90 80 75	20 00 12 50 10 00 9 00 8 00 7 00 6 00	175 00 100 00 90 00 80 00 70 00 60 00 50 00
Thorn (Crataegus)  C. cordata (Washington)	•	$12 \\ 10 \\ 8 \\ 6$	to 14 to 12 to 10 to 8	2 00 1 50 1 00 80	$\begin{array}{c} 17 \ 50 \\ 12 \ 50 \\ 8 \ 00 \\ 7 \ 00 \end{array}$	$\begin{array}{c} 150 & 00 \\ 100 & 00 \\ 75 & 00 \\ 60 & 00 \end{array}$
C. crus-galll (Cockspur) C. monogyna pauli (Paul's Double Scarle C. monogyna stricta (Pyramidal) C. nigra C. oxyacantha (English Hawthorn) C. oxyacantha fl. pl. (Double White) C. rubra splendens (Single Red) C. tomeutosa Double Pink	* u <sub>j</sub>	S	to 10	1150		
Tulip Tree (Liriodendron tulipifera)	•	12 10 8 6	to 14 to 12 to 10 to 8	$\begin{array}{c} 1 & 50 \\ 1 & 25 \\ 1 & 00 \\ \hline 75 \end{array}$	12 50 10 00 8 00 6 00	
Umbrella Tree (Melia) M. azedarach umbraculiformis (Texas Umbrella)	. 2½ to 3 	8765443	to 9 to 8 to 7 to 6 to 5 to 4	2 50 2 00 1 50 1 25 1 00 80 60 50	20 00 7 50 5 00 4 00	
Vlrgilla (Cladrastis tinctoria)	•	$\frac{12}{10}$	to 14 to 12 to 10	$\begin{array}{ccc} 2 & 50 \\ 2 & 00 \\ 1 & 50 \end{array}$		
Walnut (Juglans) J. californica and nigra (California and	3 to 4 2½ to 3	2 12 10	to 14 to 12	3. 00 2 00 1 50 1 25	$\begin{array}{c} 25 & 00 \\ 15 & 00 \\ 12 & 50 \\ 10 & 00 \end{array}$	$\begin{array}{c} 125 \ 00 \\ 100 \ 00 \end{array}$
Willow (Sallx) S. vltellina aurea (Golden) S. ural golden		8 6 4 10 8 6 4	to 10 to 8 to 6 to 12 to 10 to 8 to 6		8 00 6 00 4 00 6 00 5 00 4 00	
Zelkova acuminata (Japan Elin)	• •	12 10 8	to 14 to 12 to 10	1 50 1 25 1 00	12 50 10 00	

# DECIDUOUS WEEPING TREES

BEGIBOOD			11 1				
1)	ianı, iı	n in.	Hei,	ght in ft.	Each	Per 10	Per 100
Ash (Fraxinus) F. exeelsior aurea pendula (Golden Weepin	g)		8	to 10	2 00	•	
F. excelsior pendula (European Weeping)	3 to	4	8	to 10	$\begin{array}{ccc} 2 & 50 \\ 2 & 00 \end{array}$		
Beech, Weeping Fagus sylvatica pendula			16	to 18	3 00		
Birch (Betula) B. alba pendula laciniata (Cut-leaved Weel		6 4	8 6 4	to 10 to 8 to 6	5 00 · 4 00 · 1 50 · 1 25 · 1 00	10 00 8 00	
Elm (Ulmus) U. scabra pendula (Camperdown) 4 U. Cork-barked Weeping 4 U. Rough-leaved Weeping 4	to to	6 4 3 6 6 4			$\begin{array}{c} 6 & 00 \\ 5 & 00 \\ 4 & 00 \\ 10 & 00 \\ 10 & 00 \\ 7 & 00 \\ \end{array}$	,	
Laburnum vulgare pendulum			. 8	to 10	1 50		
Maple, Wier's Cnt-leaved Acer saceharinum wieri			12 10	to 14 to 12	$\begin{array}{ccc} 2 & 00 \\ 1 & 50 \end{array}$		
Mountain Ash, Weeplng Sorbus aucuparia pendula (grafted high)			8	to 10	1 50		
Poplar (Popnlus tremula pendula)	i		10	to 12	3 00		
Thorn, Weeping			$\begin{array}{c} 10 \\ 8 \\ 6 \end{array}$	to 12 to 10 to 8	$\begin{array}{c} 1 & 50 \\ 1 & 25 \\ 1 & 00 \end{array}$		•
Walnut (Juglans regia pendula)	to to	$\frac{6}{4}$	8 8	to 10 to 10	$\begin{array}{cc} 6 & 00 \\ 5 & 00 \end{array}$		
Willow (Salix) S. bąbylonica (Common Weeping) S. Lick's Weeping			6 4 12 10 8 6	to 8 to 6 to 14 to 12 to 10 to 8	75 50 1 00 75 60 50	8 00 6 00 5 00 4 00	к

# DECIDUOUS FLOWERING SHRUBS

AN AND AND AND AND AND AND AND AND AND A		Height		Each	Per 10	Per 100
Almond, Dwarf (Prunus japonica) Dwarf Double Red	3 2	to 4 to 3	ft. ft.	50 40	$\begin{array}{c} 4 & 00 \\ 3 & 50 \end{array}$	
Althea (Rose of Sharon) Hibiscus syriacus  Double Red Grandiflora (light pink, shaded crimson)	4	to G	ft.	50	4 00	
Jeanne d'Arè (purè white) Seedlings Variegated (flowers violet) Violacea fl. pl. (double violet)						
Aralia spinosa	10 8	to 12 to 10	ft. ft. ft. ft.	1 50 1 25 1 00 50	10 00	
Azalea sinensis (A. mollis)7 and 8 in. pot,	1½	to 2	ft.	1 50		
Barberry (Berberis) B. thunbergi B. vnlgaris (Common) B. vulgaris atropurpurea (Purple-leaved)	6	to 3 to 8 to 8		75 75 75 75	6 00	
Bouvardia triphylla (B. jacquini)	12	to 15	in.	50		;

	1	[ei	ght	,	Each	Per 10	Per 100
Calycanthus floridus	4	to to	6	ft.	75 50	-( -00	
***************************************	24	to	3 6	ft.	40 1 00	3 50	
C. praecox	3	to to	4	ft. <b>f</b> t.	75	ţ	
Cercidiphyllum japonicum	3	to	4	ft.	1 00		
Chamaecerasus(Lonicera spinosa)	$\overline{2}$	to	3	ft.	40	3.00	
Cistus (Rock Rose) C. monspeliensis	3	to	4	ft.	50		
Colutea arborescens	12	to	14	ft.	75	6 00	
Corchorus (Kerria) K. japonica	4 2	to to	6	ft. ft.	50 40	$\frac{4}{3} \frac{00}{00}$	
	1	to to	$\frac{3}{4}$	ft.	50 75	<b>3</b> 00	
	1½ 10		2	ft.	1 00		
Crimson Purple Plnk Scarlet	10	ιο	14	in.	White .		
Currant (Ribes) Assorted	6	to to	8	ft. ft.	$\frac{1}{75} \frac{00}{00}$		
R. aureum (Yellow-flowering) R. sanguinenm (Crimsou-flowering) R. gordonianum (Pink-flowering)		to	4	ft.	รื้0		
Cytisus sessilifolius	3	to	4	ft.	50		
C. triflorus 6 in. pot,	5	to to	6	ft.	50 40		
Dentzia—Assorted	6	to	8	ft.	50	4 00	30-00
D. fortunei D. Pride of Rochester D. scabra c	4	to	6	ft.	40	3 50	$\frac{30}{25} \frac{00}{00}$
D. lemoinel		to	4	ft.	75		
Dogwood (Cornus) C. florida (Flowering)	3 2	to to	4 3	ft. ft.	1 00 75	8 00	
Small-flowering varieties C. alternifolia (Blue)	2	to	3	ťt.	75		
C. alba sibirica (Siberian)		to	8	ťt.	75	6 00	
and C. sanguinea (Red-twigged)	3	to to	6 4	ft. ft.	$\frac{50}{40}$	$\begin{array}{c} 4 & 00 \\ 3 & 50 \end{array}$	
Elder (Sambucus) S. canadensis aurea (Golden)	6	to	8	ft.	75	6 00	
	4 10	to to		ft. ft.	$\frac{50}{75}$	$\begin{smallmatrix}4&00\\6&00\end{smallmatrix}$	
S. canadeusis variegata (Variegated)	6	to	8	ft. ft.	50 75	4 00 6 00	
S. canadedisis variegata (variegated)	4	to	6	ft.	50	0 00	
Euonymus europaeus (Spindle Tree)	6 4	to to	8	ft. ft.	75 50	6 00	<b>50</b> 00
Exochorda grandiflora (Pearl Bush)	3	to	4	ft.	75		
Forsythla (Golden Bells)	6	to	8	ft.	75	6 00	
	4 3	to		ft. ft.	50 40	$\frac{4}{3} \frac{00}{50}$	
F. suspensa F. suspensa fortunei			-	10.		0.00	
•							
Fringe Rhus cotinus (Pnrple Fringe or Smoke Trec) 1		to to		ft. ft.	1 00 75	8 00	
	1	to	2	ft.	35	3 00	
Hibiscus mutabilis (Changcable)	4	to	G	ft.	75	6 00	
4 iu. pot,	3 1	to to	$\frac{4}{2}$	ft. ft.	50 25	$\begin{array}{c} 4 & 60 \\ 2 & 00 \end{array}$	
Honeysuckle (Lonicera tatarica)							
Tartarian Large-flowering	4	to to	6	ft. ft.	50 75	6 00	
Tartarian Pluk	6	to	8	ft.	75 50	4 00	

				Heig	ht	Each	Per 1.0	Per 100
Hydrangea arborescens sterilis H. hortensis (pink)  II. hortensis aigaka (reddish pink	b b 4 in x) 6 in	alled, alled, alled, pot,	8 4 4	to 1 to 1 to to to 1	8 in 0 in 6 in 6 in	n. 75 n. 50 n. 35 n. 25	6 00 4 00 3 00 2 00 3 50	
H. hortensis nigra (H. ramulis ed H. hortensis rosea		pot, pot. alled, palled,	4 4 3	to to	1 ft 6 in 5 ft 4 ft	75 1. 50 1. 1 50 1 00	4 00	
II. hortensis variegata (white an	6 in 5 in	. pot,	$\begin{matrix} 1 \\ 1 \\ 3 \\ 2 \end{matrix}$	to to	1½ ft 2 ft 4 ft 3 ft	40 75	4 00 3 50 6 00 4 00	
Jasmine (Jasminum fruticans)			$\frac{6}{4}$	-	8 <b>f</b> r		$\begin{smallmatrix}4&00\\3&00\end{smallmatrix}$	30 00
Lemon Verbena (Lippia citriodora)			8 3 2		10 f 4 f 3 f	40	6 00 3 50 2 00	50 00
Leycesteria elegans			6	to	8 f	50		
Ligustrum ibota regelianum			<b>4</b> 3	to to	6 f		$\begin{array}{ccc} & 4 & 00 \\ 3 & 50 \end{array}$	
Lilac (Syringa)—Common sorts  S. chinensis sougeana (S. rothon S. vulgaris alba (Common white) S. vulgaris marleyensis (Rubra de S. vulgaris purpurea (Common p	nagensis rub c Marley)		6 4	to to	8 f		4 00 3 50	35 00 30 00
Grafted varieties			4	to to to	8 f 6 f 4 f		8 00 6 00 4 00	70 00 50 00 35 00
Charles Joly (violet purple) Comte de Paris (light purple) De Croncels (purple) Fleur des Orangers (white) Frau Dammann (white)	Gloire de I red) Gloire des M Japonica (c Lemoinei fl, ple) Ludwig Spa Mad, Casim Michel Buch	fouling reamy pl. (1 octh (p ir Per	s (ro whi reddi ourpl	sy lil ite) ish p lish r (whit	ac) ur- ed)	Pres. Grev Pres. Mas ple) Rubra Ins Sanguinea	ut-leaved () y (purplis ssart (redd ignis (pur) (purplish ale lilac to (wbite)	h blue) lish pur- plish red) red)
Lycium europaeum			4	to	6 f	t. 50	4 00	30 00
Magnolia obovata (M. purpurea) M. obovata gracilis M. rubra M. stellata			32322	to to to to to	4 f 3 f 3 f			
Maple, Japanese—assorted	in	pots,	2	to to to	3 f	t. 2 50 t. 2 00 t. 1 50		<b>9</b>
Mock Orange (Philadelphus) P. coronarius (Garland Syringa) P. coronarius aureus (Golden-leav P. coronarius dwarf P. inodorus (Large-flowcring)	red)		4	to to to	4 f 3 f 6 f	t. 50 t. 75 t. 50 t. 50 t. 40	4 00 4 00 4 00 3 50	
Paliurus spina-christi (Christ's Thor			4	to to	6 f	t. 1 00 t. 50 t. 50	4 00	
Phlomis fruticosa (Jerusalem Sage)			3	to	4 f	t. 40	3 50	
Plum (Prunus) assorted			- 8	to to to	4 1	t 50 t 40 t 35	4 00 3 50 3 00	,
P. mume (assorted colors) P. spinosa (Blackthorn or Sloe) P. tomentosa P. tomentosa alba P. triloba (Double-flowering)				to		t. 35		

Pomecranate (Punica granatum)			Hei	ght		. Each	Per 10	Per 100
Pomogramate (Punica granatum)	Poinciana (Cacsalpinia gilliesi)	6	to				8 00	
Purpersonate (Punica granatam)								
P. granatum nana (Owarf)		0			10.	00		
Section   Sect		1	to	11/2	ft.			
Double Red   Double White   Double								
Double White   Mad. Legrelle (variegated)   Pyrus (Sorbus arbutifolia)								
Pyrus (Sorbus arbutifolia)	Double White							
Quince (Cydonia) - Assorted	Pyrus (Sorbus arbutifolia)							
Canaldissima (white)   Sapan White   Gaujard (salmon orange)   Garandiflora rosea (pink)   Sanguinea multiflora (red)   Sinensis (light pink)   Sanguinea multiflora (red)   Sanguinea (red)   Sanguinea multiflora (red)   Sanguinea multifl	Quince (Cydonia)—Assorted	4	t·o		ft.	.,,,,		
Gaujardi (salmon orange)   Moerlozi (crimson)   Crandiflora rosea (pink)   Sangulnea multidora (red)   Sangulnea multidora (red)   Japan Searlet		3	to	4	ft.		4 00	30 00
Rhus (Sunach)   R. toxicodendron radicans   4 to 6 ft.   50   4 00   R. toxicodendron radicans   8 to 10 ft.   1 00   4 00   R. toxicodendron radicans   8 to 10 ft.   1 00   4 00   R. toxicodendron radicans   8 to 10 ft.   1 00   4 00   R. toxicodendron radicans   8 to 10 ft.   1 00   8 00   75 00	Gaujardi (salmon orange) Moerlozi (crims Grandiflora rosea (pink) Sanguinea mult		(red	!)		Sinensis (lig.		
R. dabra lacinata (Cut-leaved)	Rhodotypos kerrloides	4	to	6	ft.	50	4 00	
Snowball (Viburnum)	R. glabra laciniata (Cut-leaved)	-					4 00	
V. opulus sterile (Common)		•• •			200			
3 to 4 ft.   50   4 00   35 00	V. opulus sterile (Common)							
V. tomentosum plicatum (Japanese)				4		50	4 00	35 00
Showberry (Symphoricarpus)   S. racemosus (White-fruited)   3 to 4 ft   50   4 00   S. vulgaris (Red-fruited)   4 to 6 ft   50   4 00   S. vulgaris (Red-fruited)   4 to 6 ft   50   4 00   S. vulgaris variegatus (Variegated)   4 to 6 ft   50   6 00   S. vulgaris variegatus (Variegated)   4 to 6 ft   50   6 00   S. vulgaris variegatus (Variegated)   4 to 6 ft   50   6 00   S. price abunalda Anthony Waterer   3 to 4 ft   100   8 00   S. thunbergi   5 in. pot   1 to 1½ ft   75   6 00   50 00   Assorted   6 to 8 ft   50   5 00   40 00   30 00   Caryopteris mastacanthus (blue)   S. douglasi var. (Californica)   S. van houttel   S. cantoliensis (Recevesi)   S. van houttel   Van hout en h							3 00	25 00
S. racemosus (White-fruited)	* * *	. 0		Ü	10.	2 00		
S. vulgaris variegatus (Variegated)	S. racemosus (White-fruited)							
Spirea bumalda Anthony Waterer   3 to 4 ft.   1 00   8 00   50 00								
S. thunbergi							8 00	
Assorted 6 to 8 ft. 50 4 00 30 00 Caryopteris mastacanthus (blue) S. douglasi var. (Californica) Spirea cantoniensis (Reevesi) S. van houttei S. cantoniensis fi. pl.  Staphylea colchica and pinnata 6 to 8 ft. 1 00 8 00 Tamurisk (Tamarix)—assorted 8 to 10 ft. 75 6 00 T. algerica T. parviñora (africana) T. parviñora purparea  Tree Peopy (Pacoula moutan) Purple 1 large, Cantoniense Purple 8 in. pot. 2 00 Double Pluk Double White  Viburnum molle (nepalense) 4 to 6 ft. 75 0 00 T. algerica T. parviñora (africana) T. parviñora purparea  Tree Peopy (Pacoula moutan) Purple 8 in. pot. 2 00 Double Pluk Double White  Viburnum molle (nepalense) 4 to 6 ft. 75 0 00  Abel Carriere (rosy carmine) Laveled (bright crimson) Por Ballon (dark crimson) Por Ba		2	to	3	ft.	75	6 00	50 00
4 to 6 ft. 50							5 00	40 00
Caryopteris mastacanthus (blue) Spirea cantoniensis (Recvesi) S. van houttei S. van houtei S. van ho		4						
Staphylea colchica and pinnata	Caryopteris mastacanthus (blue) S. douglasi v	ar. (			ca)	<b>±</b> 0	9 00	<i>i</i> i∂ 00
Staphylea colchica and pinnata	Spirea cantoniensis (Recvesi) S. van houtte	ei						
Tamarisk (Tamarix)assorted	-	6	to	8	ft	1.00		
Capted varieties							6 00	
T. algerica T. parviflora (africana) T. odessana T. parviflora (africana) T. parviflora purpurea  Tree Peony (Pacouia moutan) Purple								
T. algerica T. odessana T. parviflora purpwrea  Tree Peony (Pacouia moutan) Purple    large,   2 00     medium								
Tree Peony (Pacouia moutan)	T. algerica T. parviflora (af	rican						
Purple	*	rlient	5a					
Grafted varieties	Purple							
Double Pink	Grafted varieties		med S in.	ium. not.				
Double White   Viburnum molle (ncpalense)	Double Plnk			Post				
V. opulus (oxycoccus)								
V. opulus (oxycoccus)	Viburnum molle (nepalense)	4						
Abel Carriere (rosy carminc)   Lavellel (bright crimson)   Rosea (pink)   Hendersoni (deep rose)   Van Houttei (carmine)   Variegated (white)   3 to 4 ft.   75				_			0.00	
Abel Carriere (rosy carmine) Dr. Baillon (dark crimson) Hendersoni (deep rose) Van Houttei (carmine) Vaviegated (white)  CLIMBING PLANTS  Akebia lobata  Aquinata  Augunata  Ampelopsis quinquefolia (Virglnia Creeper) A, quinquefolia engelmanni A, tricuspidata (Veitchi) (Boston Ivy)  Lavellel (bright crimson) Rosea (pink) Van Houttei (carmine) Van Hout	Weigela (Diervilla)—assorted	. 6						35.00
Dr. Baillon (dark crimson)   Rosea (pink)   Van Houttei (carmine)   Van Hout		3	to					
Hendersoni (deep rose)   Van Houttei (carmine)   Variegated (white)		erim	ison)					
Nanthoceras sorbifolia (Yellow Horn)	Hendersoni (deep rose) Van Houttei (ca			,		an br		
CLIMBING PLANTS  Akebia lobata5 in. pot, 50 A. quinata5 in. pot, 40 A. quinata5 in. pot, 50 A. quinquefolia (Virglnia Creeper)				_			4 00	
CLIMBING PLANTS  Akebia lobata	Nanthoceras sorbifolia (Yellow Horn)	$\frac{6}{4}$						*
Akebia lobata       .5 in. pot,       50         A. quinata       .4 in. pot,       40         Ampelopsis quinquefolia (Virglnia Creeper)       .field grown,       30       2 50       20 00         A. quinquefolia engelmanni       .field grown,       60       5 00       5 00         A. tricuspidata (Veitchi) (Boston Ivy)       .field grown,       50       4 00			A B	Trans	'0			
A. quinata								
A. quinata       .5 in. pot,       50       4 00         Ampelopsis quinquefolia (Virglnia Creeper)       .field grown,       30       2 50       20 00         A. quinquefolia engelmanni       .field grown,       60       5 00         A. tricnspidata (Veitchi) (Boston Ivy)       .field grown,       50       -4 00	Akebia lobata		in.	pot,				
Ampelopsis quinquefolia (Virglnia Creeper)field grown,302 5020 00A. quinquefolia engelmannifield grown,605 00A. trienspidata (Veitchi) (Boston Ivy)field grown,504 00							4 00	
A. quinquefolia engelmanni	Ampelopsis quinquefolia (Virglnia Creeper)	field	l gro	own,			2 50	20 00
4 in. pot, 40 3 50	A quinquefolia engelmanni	fielo	l gre	own,				
		4	in.	pot,				

	0001111, 011			
j	Height	Each	Per 10	Per 100
Aristolochia tomentosa	4 in. pot,	25		
Bignouia buccinatoria (Cherere)		75	6 00	
B. capreolata (Cross Vine)		50 75	4 00	
B. speciosa B. speciosa violacea		50` 50		
B. twcediana B. venusta	4 in. pot,	25 75	2 00 6 00	
	5 in. pot.	50	4 00	35 00
Pithecoctenium clematideum (B. alba)	6 iu. pot,	$\frac{30}{75}$	$\begin{array}{cc} 2 & 50 \\ 6 & 00 \end{array}$	20 00
		40 35	$\begin{array}{c} 3 & 50 \\ 3 & 00 \end{array}$	
Bougainvillea glabra sanderiana	5 in. pot.	50	:	
B. glabra variegata	5 in, pot.	$\begin{smallmatrix} 40\\1\ 50\end{smallmatrix}$	3 50	
B. spectabilis		$\frac{1}{75} \frac{00}{}$	8 00 6 00	
B. spectabilis lateritia	$\dots$ 4 in pot.	50 3 50	4 00	,
B. spectabilis lateritia	5 in. pot.	3 00		
Chorizema ilicifolium	4 in. pot,	35	3 00	
Clematis montana	5 in. pot.	50	4 00	
C. paniculata	fleld grown,	$\begin{array}{c} 35 \\ 50 \end{array}$		
Duchess of Edinburg (double white)	6 in. pot,	$\frac{1}{75}$		
Gem (lavender) Henryi (white		$\frac{1}{75}$		
Jackmanni (violet purple)		75		
Lady Caroline Neville Lawsoniana		1 00 1 00		
Mad. Edouard Andre (claret red)		$rac{1}{75}$		
Symeana		75		
Clianthus puniceus (Parrot's Bill)		50	$\frac{4}{3} \frac{00}{50}$	
C. puniceus albus (white) (new)	5 in. pot,	40 <b>7</b> 5	9 90	
	1 /	50		
Decumaria barbara (Climbing Snowball)		$\frac{50}{40}$		
Ficus pumila (F. repens)	<b>A</b> ,	50	4 00	35 00
Hardenbergia comptoniana (violet)	4 in. pot,	50	4 00	
H. monophylla (pink)	4 in. pot, 4 in. pot.	50 50	4 00 4 00	35 00
Honeysuckle (Lonicera) L. japonica aureo-reticulata (Gold-netted)	5 in not	35	2 50	20 00
L. japonica chinensis (Chinese Evergreen)	$\dots$ in pot,	35 25	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	25 00 18 00
L. japonica halliana (Hall's Japanese)	5 in. pot,	35	2.50	20 00
L. sempervirens fuchsioides		$\frac{25}{50}$	2 00	18 00
	_	40		
Hop Vine (Humulus lupulus)		10	50	
Ipomea mexicana	n	50	4 00	
Ivy (Hedera)	5 in. pot.	50	4 00	
H. helix hiberalca (Irlsh)	$\dots$ 4 in. pot, $\dots$ 5 in. pot.	$\frac{25}{50}$	$\begin{array}{ccc} 2 & 00 \\ 4 & 00 \end{array}$	
Jasmiue (Jasminum)				•
J. capeuse J. grandiflorum (Catalonian)	4 in. pot,	$\begin{array}{c} 25 \\ 60 \end{array}$	$\frac{2}{5} \frac{00}{00}$	
	5 in. pot,	50 35	$\frac{4}{3} \frac{00}{00}$	
J. Jumile (revolutum)	5 in. pot.	50	3 50	30 00
J. ligustr folium	5 in. pot,	40 50		90 OO
J. nudiflorum (sieboldianum)	4 in. pot,	$\begin{array}{c} 40 \\ 25 \end{array}$	3 50	
J. officinale (Jessamine)	field grown,	25	2 00	
Kennedya vubicunda (new)		50		
Lycium barbarum	field grown,	25	2 00	

OTEST OTEST TOTOLIN		7 1 1 1		
	Helght	Each	Per 10	Per 100
Mandevilla suaveolens	4 ln. pot.	25	2 00	
Muehlenbeckia complexa	5 in. pot, 4 ln. pot,	$\frac{40}{25}$	$\begin{array}{c} 3 \ 50 \\ 2 \ 00 \end{array}$	30 00 18 00
Passion Vine—assorted	5 in. pot, white) (yellow-	T. jamesoul ( T. manicata i T. mollissima	gnea (sca	
Plumbago capensis	5 in. pot,	· 35 25	3 00	25 00
P. capensis alba	5 iu. pot.	25 25	2 00 3 00 2 00	$\begin{array}{ccc} 25 & 00 \\ 15 & 00 \end{array}$
Rhyncospermum (Star Jasmine) Trachelospermum jasminoides	4 iu. pot,	50		
Silk Vine (Periploca graeca) fie	ld grown,	50	4 00	
Solanum jasminoides (Potato Vine). S. seaforthlanum (azureum) S. wendlandi	5 in not	40 50 50	3 50	25 00
Sollya heterophylla	5 ln. pot, 4 in. pot,	$\begin{array}{c} 50 \\ 40 \end{array}$		
Tecoma australis		50 40	4 00	9F 00
T. capensis	in. pot, in. pot,	50 40	3 00 3 50	25 00
T. jasmlnoides	in, not.	25 50	2 00 4 00	35 00
T. jasmiuoides alba	in. pot,	40 75 50	3 50	30 00
T. radicans grandifiora (Trumpet Vine)fiel T. radicans sanguineafiel T. radicans thunbergifiel	d grown, d grown, d grown	25 75 50	2 00 6 00	18 00
T. ricasolina (mackeni)  T. smithi	in. pot, in. pot, in. pot,	50 25 50 40 25		
Wistaria chinensis (Chinese Purplc)	medium	2 50 50	4 00	
W. chineusis albiflora (Chinese White)	small,	50 50	1 00	
W. speciosa magnifica	ra large,	$\begin{array}{c} 50 \\ 3 \ 00 \\ 2 \ 50 \end{array}$		
field grow	u, large	1 00 50		
W. multljuga alba (Japanese White)  W. "Pluk-Floweriug" (new)	large medium in. pot	$egin{array}{ccc} 1 & 00 \\ 75 \\ 2 & 00 \end{array}$		
BAMBOC		•		
Arundinaria, Bambusa, and PhyHostachys P. aurea	to 10 ft.	3 00		`
Assortedballed clumps, 10	to 12 ft.	1 50	$\begin{array}{c} 12\ 50 \\ 8\ 00 \end{array}$	$\frac{100}{75} \frac{00}{00}$
balled clumps, 6 balled clumps, 4 balled clumps, 4 balled clumps, 3	to 8 ft. to 6 ft. to 4 ft.	60	6 00 5 00	50 00 40 00
A. hindsi B. aureo-striata A. japoulca B. vittata-argentea A. simoni P. aurea	to 4 ft.	P. castillouis P. quilioi	4 00	35 00
RARE SPECIES				
B. fastuosa balled B. palmata balled	clumns	1 00	6 00	
B. quadrangularis balled B. tesselata balled	clumps	$\begin{smallmatrix}3&00\\1&50\end{smallmatrix}$		
P. castlllonis No. 2. balled P. henonis balled P. marliacea balled	elumne	$\begin{array}{c} 75 \\ 150 \\ 150 \end{array}$		

# PALMS, DRACAENAS, ETC.

· ·		He	igbt		Each	Per 10	Per 100
Brahea dulcis balled, balled,	$\frac{5}{4}$	to to	6 5	ft. ft.	$\begin{array}{cc} 10 & 00 \\ 6 & 00 \end{array}$		
Chamnerops         lumilis         18x18         in. box,	4 3 4 2 2 1½ 4 3 2 1½	to to to to to to to to	5453325432	ft. ft. ft. ft. ft. ft. ft. ft. ft.	8 00 6 00 6 00 4 00 3 50 1 50 3 50 2 00 1 00	12 50 30 00 25 00 18 00 8 00	200 00 150 00
14x14 in. box,   12x12 in. box,   12x12 in. box,   12x12 in. box,   12x12 in. box,   10x10 in. box,   balled,     balled,	6542987654321½ 52654	to	7653309876543262765	ft.	6 00 4 00 3 00 1 50 10 00 8 00 5 00 4 00 3 00 2 50 1 50 1 50 6 00 1 50 6 00 4 00 5 00 4 00 6 00 1 50 6 00 1 50 1 50	55 00 35 00 25 00 12 50 80 00 70 00 50 00 40 00 25 00 20 00 12 50 8 00 50 00 40 00 40 00 40 00	700 00 600 (x) 450 00
balled,	32 1½ 7 5 4 3 32 8 7 6 5 4 3 2	to	4 3 2 8 6 5 4 4 2 9 8 7 6 5 4 3 3	ft.	3 00 2 00 1 00 10 00 6 00 5 00 4 00 3 00 1 50 8 00 7 00 6 00 4 50 4 00 2 50 1 50	25 00 8 00 8 00 12 50 70 00 60 00 50 00 40 00 35 00 20 00 12 50	75 00 400 00 300 00 100 00
Cocos australis         boxed, balled, balled, balled, balled, balled, balled, balled, c. bonneti         22x22 in. box, 20x20 in. box, boxed, balled, balled, balled, balled, c. datil         balled, balled, balled, c. flexuosa         balled, balled, balled, c. flexuosa         balled, balled, balled, balled, c. flexuosa         balled, balled, balled, balled, balled, balled, c. plumosa         balled, balled	5 4 3 2 1½ 4 6 2 1½ 1 4 3 1 3 2 1 3 2 1 4 3 2 1 4 3 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2	to t	5. 5 7 3	ft.	15 00 12 00 10 00 4 00 3 00 1 50 15 00 12 00 20 00 4 00 3 00 2 00 6 00 4 00 2 50 3 00 2 50 3 00 2 50	25 00 12 50	
Corypha (Livistona australis)balled. balled,	2 1½	to to	3 2	ft. ft.	75 60	$\begin{array}{cc} 6 & 00 \\ 5 & 00 \end{array}$	
Erythea armata (Blue Palm). 20x20 in. box,	5654 548 7484	to to to to to to to to	676542185595	ft. ft. ft. ft. ft. ft. ft. ft. ft.	10 00 8 00 5 00 4 00 3 00 4 00 10 00 5 00 10 00 2 50	60 00 45 00 30 00 25 00	400 00 500 00
balled,	3	to	4	ft.	2 00	18 00	

Jubaea spectabilis	3½ to 4 to 3 to 2 to 6 to 6 to 3½ to 3 to 2 to	0 5 0 4 0 3 0 6½ 4½ 0 4 0 3½ 0 2½ 16	ft. ft. ft.	Each  15 00  12 00  10 00  6 00  20 00  15 00  12 00  4 50  4 00  3 00  1 50	Per 10	Per 100
H. forsteriana	6 to 3½ to 3 to 2 to	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	ft. ft. ft. ft. ft.	$\begin{array}{c} 15 & 00 \\ 12 & 00 \\ 4 & 50 \\ 4 & 00 \\ 3 & 00 \end{array}$		
24x24 in, box,   22x22 in, box,   22x22 in, box,   16x18 in, box,   16x18 in, box,   16x18 in, box,   14x14 in, box,   12x12 in, box,   10x12 in, box,   10x12 in, box,   balled,	7 to 6 to 5 to 4 to 3 to 2½ to 2 to 1½ to 1	0 7 0 6 0 5 0 3½ 0 3 0 3	ft.	125 00 4 100 00 50 00 35 00 20 00 8 00 7 00 5 00 4 00 3 00 2 50 1 50 1 00 75	25 00 20 00 12 50 8 00 6 00	100 00 75 00
P. daetylifera         (True Palm)         22x22 in, box, 18x18 in, box, boxed, 1	$egin{array}{cccc} 9 & to \ 10 & to \ 22 & to \ 15 & to \ \end{array}$	0 3 0 6 0 4 0 9 0 0 8 0 7 0 0 5 0 4 0 3 0 2	ft. ft. in. in. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	10 00 9 00 10 00 10 00 3 00 2 00 2 50 2 00 10 00 5 00 4 00 10 00 8 00 6 00 4 00 3 00 2 00 1 50 1 50		
Sabal adansoniballed,S. blaekburnianumballed,S. ghiesbreghtiballed,S. mexicanumballed,S. palmettoballed,S. umbraculifernmballed,	3 to 3 to 4 to 4	0 5 0 4 0 4 0 6 0 5	ft. ft. ft. ft. ft. ft. ft.	3 00 5 00 4 00 4 00 5 00 4 00 5 00 5 00	4 00	<b>30 00</b>
Washingtonia filifera robusta (California Fan Palm) boxed, boxed, balled, balled,	7 t	0 9 0 8 0 5 0 4	ft. ft. ft. ft.	10 00 7 00 3 00 2 00	80 00 60 00 25 00 15 00	
W. graeilis (hitherto ealled Washingtonia Sonora known in Southern California as Washington busta)  36x36 in. box, 26x26 in. box, (slender stem) 24x24 in. box, 22x22 and 24x24 in. box, boxed,	9 t 16 t 12 t 10 t 9 t 5 t 5 t	17 13 16 0 10 0 18 0 16 0 14 0 12 0 10 0 0 8 0 7 0 0 8	ft. ft. ft. ft. ft. ft. ft. ft. ft. ft.	80 00 25 00 30 00 15 00 50 00 40 00 30 00 20 00 15 00 10 00 8 00 6 00 1 00 3 00	300 00 250 00 150 00 100 00 75 00 60 00 50 00 35 00 25 00	750 00

N. B. We can make a special price on Washingtonia gracilis 8 to 9 ft. and larger; plants to be dug with naked roots and all leaves removed except the undeveloped ones in the center. Large palms of this species handled in this way can be transplanted with slight risk.

			<del></del>
Washingtonia—Cont'd.  W. sonorae (New. For description of the true species see eighth edition of Catalog No. 2.)	Each	Per 10	Per 100
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	3 00 2 50 5 00 4 00 3 00 2 00 1 50 75	20 00 45 00 35 00 25 00 15 00 12 50 6 00 4 00	
DRACAENAS			
Cordyline australis and indivisa         18x18 ln. box, 7 to 8 ft.           .16x18 ln. box, 7 to 8 ft.           .14x16 in. box, 3 to 4 ft.           .balled, 14 to 16 ft.           .balled, 12 to 14 ft.           .balled, 10 to 12 ft.           .balled, 8 to 10 ft.           .balled, 7 to 8 ft.           .balled, 6 to 7 ft.           .balled, 5 to 6 ft.           .balled, 3 to 4 ft.           .balled, 3 to 4 ft.           .balled, 2 to 3 ft.           .balled, 2 to 3 ft.           .balled, 2 to 2½ ft.           .balled, 10 to 12 ft.           .balled, 7 to 8 ft.	7 00 6 00 3 00 10 00 8 00 6 00 5 00 4 50 4 00 3 00 2 50 1 50 1 00 6 00	80 00 60 00 50 00 45 00 40 00 35 00 25 00 20 00 12 50 8 00 6 00 4 00 80 00 50 00	
AGAVE, ETC.			
Agave americana and americana variegata			
14x14 in, box, 3 to 3½ ft.	3 00 1 50 1 00 75 50 2 00 2 50 1 50 2 50 2 50 2 50 1 50 2 50 1 50 2 50 1 50 2 50 1 50 2 50	8 00 6 00 4 00	60 00 50 00 30 00
Dasylirion acrotrichum (D. gracile)           balled, 3 to 4 ft.           balled, 2 to 3 ft.           balled, 1 to 1½ ft.           D. glaucophyllum         balled, 3 to 4 ft.           balled, 2 to 3 ft.	2 00 1 50 25 2 00 1 50 2 50 1 50 25	18 00 12 50 2 00 18 00 12 50 10 00 2 00	
Nolina belding1         .14x14 in, box, 4 to 5 ft.           balled, 5 to 6 ft.           balled, 4 to 5 ft.           balled, 3 to 4 ft.           N. longlfolia         balled, 4 to 5 ft.           balled, 3 to 4 ft.           balled, 3 to 4 ft.           balled, 3 to 4 ft.           6 in. pot, 2 to 2½ ft.	3 50 3 00 2 50 2 00 1 50 3 00 2 50 1 00	18 00	
Yucca aloifolia quadricolor         balled, 2 to 3 ft.           balled, 2 to 3 ft.           5 in. pot, 6 to 8 in.           Y. aloifolia rubra         balled, 6 to 8 ft.           balled, 5 to 6 ft.           balled, 4 to 5 ft.           balled, 3 to 4 ft.           balled, 2 to 3 ft.	2 00 1 50 1 00 2 00 1 50 1 00 75 50	6 00 4 00	50 00 35 00

V. aloifolia variegata   balled   5   10   6   ft   3   00			TT				
Salled			Height		Each	Per 10	Per 100
Saled   3 to 4 ft. 2 00	Y. aloifolia variegata	balled.	, 5 to 6 . 4 to 5				
Silamentosa		balled,	3 to 4	ft.			
T. gloriosa plicata		.6 ln. pot.	1 to 11/2	ft.	1 00		
N. gioriosa recurvifolia (Y. padula)   Salled, 1½ to 2 ft. 75	Y. gloriosa plicata	balled	, 3 to 4				
Y. gloriosa recurvifolia (Y. pudula)		balled	, 2 to 3 , 1½ to 2				
Salled, 3 to 4 ft. 1 500   7 500	Y. gloriosa recurvifolia (Y. pandula)			4.		0.00	
Sin. pot. 125 to 25 ft. 1 50		balled.	3 to 4	ft.	1 50	12 50	
FERNS AND MOSSES   FERNS AND MOSSES   FERNS AND MOSSES		8 in. pot,	$2\frac{1}{2}$ to 3	ft.	1 50	7 90	
FERNS AND MOSSES  Adiantum (Maiden Hair Fern).  A. capillus-veneris imbricatum  C. in. pot. 1 00  C. in. pot. 1 00  C. in. pot. 570  C. in. pot. 125  C. in. po		.6 in. pot.					
Adiantum (Maiden Hair Fern)	Y. whipplei	4 in. pot,	6 to 8	in.	25	2 00	
Adiantum (Maiden Hair Fern)		4 3 15					
A. capillus-veneris imbricatum	FERNS	AND	MOSS	ES	•		
A. capillus-veneris imbricatum	Adiantum (Maiden Hair Fern)				•		
1	A. capillus-vencris imbricatum						
A. cuneatum	********************		$\dots$ 5 in. pot.	•	75		
A. cuneatum gracilimum	A. cuneatum		6 in. pot.	,	50	4 00	
A. cuneatum gracilimum						2 50	
Sin. pot. 50   Sin.							
A. cuneatum grandiceps			6 in. pot.		75		
Nexaltata amerpohil (Lace Fern)	A. cuneatum grandiceps		$\dots$ 6 in, pot.	,	75		
N. exaltata amerpohii (Lace Fern)			b in. pot.	•	50		
5 in. pot.   50	N. exaltata amerpohli (Lace Fern)		6 in. pot		1 25		
N. exaltata bostoniensis (Boston Sword)	**************************		5 in. pot	•	75		
S in, pot, 1 00	N. exaltata bostoniensis (Boston Swor	d)	•				
1			8 in. pot	,	. 1 00	196	
N. exaltata compacta	*********		$\dots$ 6 in. pot	,		4 00	
N. exaltata compacta						2 00	
S   In. pot.   1 00   5 00   5 00   1	N. exaltata compacta		clumps	•			
N. exaltata piersoni			$\dots$ 6 in. pot	,	1 00	5.00	
7 in. pot, 1 00   75   75   75   75   75   75   75			4 in. pot	,	40		
N. exaltata scholzeli	N. exaltata piersoni	u in. na	7 in. pot	7			
N. exaltata superbissima N. exaltata whitmanni N. exaltata whitman		• • • • • • • • • • • •	$\dots$ in pot	*		4 00	
N. exaltata whitmanni	N. exaltata superbissima		$\dots$ 5 in. not				
MISCELLANEOUS PLANTS  Abutllon 4 and 5 in. pot. 25 2 00  Duc de Malakoff (crimson) Eclipse (variegated leaves) Golden Fleece (yellow) Megapotamicum (red and yellow) Savitzi (variegated leaves) Sensation (orange red) Souv. de Bonn (variegated leaves) Thompsoni fl. pl. (yellow and red)  Achania (Turk's Cap) Malvaviscus arboreus 6 in. pot. 25 3 00 4 in. pot, 25 2 00  Achillea ptarmica (The Pearl) clumps, 25 2 00  Agapanthus umbellatus clumps, 35 3 00 A, nmbellatus albidus clumps, 50	N. exaltata whitmanni	• • • • • • • • • • • • •	4 in. pot	,			
MISCELLANEOUS PLANTS  Abutllon	Pteris tremula		6 ln. pot	,	50	4 00	
Abutllon	Selaginella emmelliana		4 in. pot	,	25	2 00	
Abutllon	MICOELI		io Di	A N 70	T C		
Duc de Malakoff (crimson) Eclipse (variegated leaves) Golden Fleece (yellow) Megapotamicum (red and yellow) Savitzi (variegated leaves) Sensatiou (orange red) Souv. de Bonn (variegated leaves) Thompsoni fl. pl. (yellow and red)  Achania (Turk's Cap) Malvaviscus arboreus 6 in. pot, 35 3 00 Achillea ptarmica (The Pearl) clumps, 25 2 00  Achillea ptarmica (The Pearl) clumps, 35 3 00 Agapanthus umbellatus clumps, 35 3 00 Annubellatus albidus clumps, 50	MISCELLA	ANEO	US PL	AN	TS		
Duc de Malakoff (crimson) Eclipse (variegated leaves) Golden Fleece (yellow) Megapotamicum (red and yellow) Savitzi (variegated leaves) Sensatiou (orange red) Souv. de Bonn (variegated leaves) Thompsoni fl. pl. (yellow and red)  Achania (Turk's Cap) Malvaviscus arboreus 6 in. pot, 35 3 00 Achillea ptarmica (The Pearl) clumps, 25 2 00  Achillea ptarmica (The Pearl) clumps, 35 3 00 Agapanthus umbellatus clumps, 35 3 00 Annubellatus albidus clumps, 50	Abutlion	4	and 5 in. pot		25	2 00	
Golden Fleece (yellow) Megapotamicum (red and yellow) Savitzi (variegated leaves) Sensation (orange red) Souv. de Bonn (variegated leaves) Thompsoni fl. pl. (yellow and red)  Achania (Turk's Cap) Malvaviscus arboreus 4 in. pot, 25 2 00  Achillea ptarmica (The Pearl) Clumps, A. nmbellatus albidus clumps, 50	Duc de Malakoff (crimson)						•
Savitzi (variegated leaves)   Sensation (orange red)   Souv. de Bonn (variegated leaves)   Thompsoni fl. pl. (yellow and red)	Golden Fleece (yellow)						
Souv. de Bonn (variegated leaves)	Savitzi (variegated leaves)						
Achania (Turk's Cap)       6 in. pot,       35       3 00         Malvaviscus arboreus       4 in. pot,       25       2 00         Achillea ptarmica (The Pearl)       clumps,       25       2 00         Agapanthus umbellatus       clumps,       35       3 00         A. nmbellatus albidus       clumps,       50	Souv. de Bonn (variegated leaves)						
Malvaviscus arboreus       6 in. pot, 25       3 00         4 in. pot, 25       2 00         Achillea ptarmica (The Pearl)       clumps, 25       2 00         Agapanthus umbellatus       clumps, 35       3 00         A. nmbellatus albidus       clumps, 50       50	Thompsoni fl. pl. (yellow and red)						
Achillea ptarmica (The Pearl)   25   2 00	Malvaviscus arboreus		6 in. not		25	3 00	
Agapanthus umbellatus	***************************************		4 in. pot	,			
A. nmbellatus albidus clumps, 50					25	2 00	
A. umbellatus aloidus	Agapanthus umbellatus		clumps	3,		3 00	
	A. umbellatus mooreanus		clumps	3,			

		Each	Per 10	Per 100
Aloe maculata		75		1
Amaryllis belladonna	bulbs.	25 25 50	1 50 2 00 4 00	$10 00 \\ 15 00$
Anemone, Queen Charlotte and Whir	lwind4 in. pot,2 in. pot	$\begin{array}{c} 25 \\ 15 \end{array}$	$\begin{smallmatrix}2&00\\1&00\end{smallmatrix}$	8 00
Anthurium scherzerianum		$\begin{smallmatrix}2&00\\1&50\end{smallmatrix}$		
Armeria maritlina (Sea Pink)				2 00
Arundo donax		25	2 00	
A. donax macrophylla glauca A. donax variegata	clumps,	35 50	3 00	
Asparagus crispus (A. decumbens). A. crispus var. (A. defiexus scar	dens)9 in. pot,	.1 50	4 00	
A. plumosus	4 in. pot,	$\frac{25}{50}$	2 00	-
A. plumosus tenuissimus	6 in. pot,	50	4 00	
	5 in. pot,3 ln. pot,	$\begin{array}{c} 40 \\ 25 \end{array}$	$\begin{array}{ccc} 3 & 50 \\ 2 & 00 \end{array}$	
A. sprengeri	12 ln. Jap. tub,	$\begin{array}{cccc} 2 & 00 \\ 1 & 50 \end{array}$		
	12 in hanging basket,10 in hanging basket,	1 25		
		50 40	$\frac{4}{3} \frac{00}{50}$	
	4 in. pot,	25	2 00	
Aspidistra lurida		1 50		
A, lurida varlegata	6 in pot	$\begin{array}{c} 1 & 00 \\ 1 & 50 \end{array}$		•
Banana, Abyssinlan	The pot,	1 00		
Musa ensete	10 in. pot, 3 to 4	ft. 2 00		
	0.00000000000000000000000000000000000	ft. 1 50 ft. 1 00		
		ln. 75		
Begonia B. rex magnifica	5 in. pot,	、 50		
Brugmansia (Datura) D. cornlgera (white)	5 in. pot, 1 to 25 ln. pot, 1½ to 2	ft. 35 ft. 50		
Calceolaria, shrubby	4 ln. pot, 10 to 12	iu, 25	•	1
Calla		,		
Arum palaestluum (Black Calla) Richardia africana (common wh	bulbs,	25	$\begin{array}{ccc} 2 & 00 \\ 1 & 00 \end{array}$	8 00
R. albo-maculata (spotted-lcaf)	bulbs.	20	$\frac{1}{1} \frac{50}{50}$	. 000
R. elllottlana (golden)	bulbs,	50 25	2 00	
		50		
Canna, Mont Blanc (creamy white) Assorted		20	1 50	10 00
Assorted	Chas, Henderson (red)	Miss Sarah	Hill (rleb	1
Admiral Gervals (scarlet)	Egandale (current red)	Mrs. Kate	Gray (oran	ge scar-
Allemanla (salmon, yellow	Florence Vaughan (yellow,	let, overl	aid with g	(old) armine)
Alfonse Bouvier (brilliant	Geoffrey St. Hllaire (dark	Qucen Cha	rlotte (rich	scarlet
Alfonse Bouvier (brilliant crlmson) Austrla (canary yellow) Burbank (yellow)	red) Italia (bright scarlet)	Sam Trele	ase (rlch	scarlet,
Burbank (yellow)	(21.9.1. 22.1.22.)	edged wi	th yellow.	band)
Carex morrowi (C. japonica)	4 ln. pot,	. 25	2 00	
Carnation (Dianthus caryophyllus) New varieties	5 in. pot.	35 20	3 00	
		White Enci		PA911137
Cardinal (cardinal red) Robert Craig (bright scarlet)	Victory (scarlet)	white)	,	
General assortment	5 in. pot.	25	2 00	0.00
California Gold (bright yel-	John Hinkle (dark crimson)	Queen Lou	lse (white)	8 00
low, strlped red' Dr. Tevls (scarlet) Eldorado (light yellow) Elsle Ferguson (deep orange)	Leslie Paul (deep rose)	Gov. Roose Grace Davi	velt (deep o	erimson)
Eldorado (light yellow)	striped carmine)	Hannah He	obart (brlg	ht plnk)
		Harloward R. Raymor	en (crlmso	n)
Enchantress (light pink) Ethel Crocker (pink)	Mrs. McKluley (deep rose)	Sophle Sle	vers (yello	w,
Harrlette Bradford (white,	Mrs. F. A. Nelson (plnk) Prosperity (white, striped	strlped re The Brlde	ed) (pure whit	te)
Irls Miller (light salmon,	Prosperity (white, striped plnk)		(P - 10, 11 - 11)	1
strlped red)				

1000 W 17. 2 V	Each Per 10 Per 100
Cassia marylandica	35
Chrysanthemum, new varieties4 in. pot,	$\begin{array}{cccc} 40 & 3.50 \\ 20 & 1.50 \end{array}$
Col. Appleton (golden yellow) Convention Haii (white) Golden Eagle (deep yellow)  General assortment Glory of the Pacific (pink) Klukora (pluk)  Col. Appleton (golden yellow)  Lynnwood Hall (white) Mrs. W. Weils (bronzy orange)  General assortment  Mrs. E. G. Hill (pink) Shilowa (red)	Norfolk Blush (pale blush) Yellow Eaton
General assortment	W. B. Smith (pink, finted lemon) White Mayflower Willowbrook (white)
Major Bonnafon (yellow) Thmothy Eaton (white) Matchless (red)	Willowbrook (white) Wm. Duckham (yellow)
Ciematis heracleaefolia davidiana	· 50
Coreopsis Ianceolata	25 2 00
Coronliia varla,	. 50 4 00
Crinum—Amabile (white and red)	75 75 75
Longifolium (white, tinged red)	35 50
Dahija—Cactus  Aegir (scarlet)  Brittannia (buff)  Capstan (orange)  Cinderella (magenta)  Countess of Lonsdale (aprlcot)  Dankward (rosy purple)  F. Bartels (orange red)  John H. Roach (light yellow)  Kingfisher (purplish crimsou)  Mrs. A. Beck (ight scariet)  Mrs. Dickson (rosy orange)	25 · 2 00 Radiance (buff) Ruby (scarlet) Sparkler (scarlet) Standard Bearer (orange
Countess of Lonsdale Mrs. A. Beck (fight scariet) (aprlcot) Mrs. Dickson (rosy orange) Queen Wilhelmlna (crimson)	scarlet) Uhlan (scarlet and crimson)
Show or large flowering  Bird of Passage (purplish pink)  Bob Ridley (scarlet striped)  Semi-double  Dr. Boyers (red, striped white)  Mr. Thompson (yellow, striped crimson)	25 2 00 10 00 Queen Mab (crimson and white)
Bob Ridley (scarlet striped) Mr. Thompson (yellow,	,
Ada (scarlet)	25 2 00
Daisy, English (Bellis perennis)	10 75
Desmodium (Lespedeza) L. sicboldi	35
Dicentra spectabilis	25 2 00
Echeveria (Cotyledon) C. secunda and secunda glauca	10 75
Erythrina crista-galii (Coral Plant)	50
Euiaiia (Miscanthus)         M. sinensls (E. japonica)         M. sinensls gracillimus (E. nuivittata)	40 3 50 50 4 00 30 00
M. siuensis variegatus	25 40 3 50 50
Festuca glauca	25
Fuchsia procumbens (trailer)	$\frac{50}{25}$ 2 00
Assorted	Pillar of Gold Renan (red and purple) Walter Long (red and purple)
Gailiardia grandlflora	25 2 00
Gazania splendens	25
Geranium	15 1 00 8 00
Gerbera jamesoni (Transvaal Daisy)	-50
Golden Glow (Rudbeckia laciniata fl. pl.)	25 2 00
Golden Rod (Solidago) S. canadensis and serotina	25 2 00
Heilanthus (Snnflower) H. decapetalus multiflorus major H. rigidus	25 2 00
H. orgyalis	

Heliotrope, new  Bulsson Flenri (rosy violet) Lueur d'Opale (pear Lord Roberts (bright blue Prince Charmant (bl	Each 35 iy white)	Per 10 3 00	Per 100
Dark Purple White	uish mauve) 25	2 00	
Light Purple	<b>F</b> 0	4.00	. 30 00
Hemerocallis aurantiaea major	50	4 00	50 00
Hibiscus moschuetos, "Crimson Eye"	40 75	3 00	
	$\frac{50}{25}$		
Miniatus Peachblow	Rosa-sine	usis	
Hunnemannia fumariacfolia4 in. pot.	25		
Imantophyllum (Clivia hybrida)6 in. pot,	75	6 00	
Iris germanica I. laevigata (Japanese)	40 40	3 50 3 50	25 00
Justicia       (Jacobinia magnifica carnea)	50 40		
Lavender	25		
	35		
Leonotis ieonurus (Lion's Tail)	, 00	25	2 00
Lilly of the Valley (Convailaria najalis)pips		2	2 00
Lippia repens	1 50		
Lotus bertholeti (L. peliorhyncus)	50 50 35 50	$\begin{array}{cc}4&00\\3&00\end{array}$	
L. canariensis	20	1 50	12 00
Marguerite	20		
Queen Alexandra (new), double white 4 in pot,	35	3 00	
Melianthus major	25		
Pampas Grass (Cortaderia)extra large clumps	1 00 50	7 50 4 00	60 00 30 00
C. argentea (common white) Marabout C. argentea elegans (white) Roi des Roses C. jubata (lavender) Vurlegated Mad. Reudlateri	50	1 00	
Pandanus veitchi (striped white)	2 00		
Pansy (Viola tricolor), best strains		35	3 00
Pelargoulum	25	2 00	15 00
Peony, scarce varieties	50	4 00	
Duke of Wellington (white) Formosa alba (white) Francis Ortegal (red) Grandiflora nivea (white) Louis Van Houtte (crimson) Monsieur Bellart (purplish crimson)			
Papariflora (white, tinged yellow) President McMahon (red) Triomphe du Nord (shell pink)			
General assortment  Amabilis graudiflora (pink) Pallida (pink, cream center)  Bicolor rosea (pink) Peach (flesh)  Comte de Paris (iight rose) Pottsi (pink)  Elegantissina (pink) Reevesi (pink)	25	2 00	18 00
Jamfitre (pink, cream ceuter) Officinalis (dark red) Sinensis rosea odorata (pink)			
Pereskla aculeata4 in. pot,	25	2 00	
Petnnia, Single and Double	25 15	$\begin{array}{cccc} 2 & 00 \\ 1 & 00 \end{array}$	
Phlox, assorted	15	1 00	7 00
Phorminm cookianum variegatum balled, 3 to 4 ft.	1 00	9 00	80 00
	60	5 00	

Phornium - Conf.				
Hal4 in. box, 5 to 6 ft.   2 00		Each	Per 10	Per 100
12x12   ln.   lox. 4 to 5 ft. 1 50		2 00		
P. tenax variegatum	12x12 ln. box, 4 to 5 ft.	1 50	19.50	100.00
Color   Colo	P. tenax variegatum	1 50		
Plumbago (Ceratostigma)	6 in. pot, 4 to 5 ft.			100 00
C. plumbaginoides (P. larpentae)	Platycodon grandiflorum	40		
Matilija Poppy—California Tree Poppy	Plumbago (Ceratostigma) C. plumbaginoides (P. larpentae)	50	4 00	
Sin. pot.   1 00   8 00				
A in. pot, 50   4 00				
Salvia Involucrata (pluk)				
Sansevieria zeylanica	Sagina subulata (Baby Moss)4 in. clumps,	25	•	1
Sin. pot, 50   50   50   50   50   50   50   50	Salvia involucrata (plnk)	25	2 00	
Santolina chamaecyparissus   In flats   Saciamaecyparissus   In flats   Saciamaecyparissus   In flats   Saxifraga umbrosa   Clumps   25   2 00	5 in. pot,	50		
Saxifraga umbrosa	Santolina chamaecyparissus in flats,	30		5 00 5 00
Shasta Daisy		25	2 00	0 00
California   Westralia	Sedum (Stonecrop), assorted	25		
Strelitzia augusta	Shasta Daisy5 in. pot,		2 00	
S. reginae	Smilax (Asparagus medeoloides) clumps,	25		
Swainsona galegifolia albiflora	S. reginae	2 50		
1	Streptosolen jamesoni	75		
K. aloides (T. nivaria) clumps, 25 K. pfitzeri clumps, 50 4 00  Tuberose (Pollanthes tuberosa) 10 75  Valerian (Centranthus) 25  Verbena hybrida, assorted 50  Vernonia arkansana 50  Violet (Viola odorata) clumps, 20 1 50 10 0  California Golden Gate Princesse de Gales Swanley White AQUATICS	4 in. pot, 1 to 2 ft.	25	2 00	
K. pfitzeri	Tritoma (Kniphofia)	. 05		
Valerian (Centranthus) C. ruber and ruber albus  Verbena hybrida, assorted.  Vernonia arkansana  So  Violet (Viola odorata) California Golden Gate Luxonne  AQUATICS  Nelumbium (Egyptiau Lotus) Nelumbo nucifera  Nelumbo nucifera  25  To  To  To  To  To  To  To  To  To  T	K. afoldes (T. hvaria)		4 00	
C. ruber and ruber albus  Verbena hybrida, assorted.  Vernonia arkansana  Violet (Viola odorata)  California Golden Gate Luxonne  AQUATICS  Nelumbium (Egyptiau Lotus) Nelumbo nucifera  75 5 6  75 5 6  75 75 6  75 75 75 75 75 75 75 75 75 75 75 75 75 7	Tuberose (Pollanthes tuberosa)	10	75	
Vernonia arkansana	Valerian (Centranthus) C. ruber and ruber albus	25		
Violet (Viola odorata)	Verbena hybrida, assorted		75	5 00
Golden Gate Luxonne  Princesse de Gales Swanley White  AQUATICS  Nelumbium (Egyptiau Lotus) Nelumbo nucifera  75	Vernonia arkansana	50		
AQUATICS  Nelumbium (Egyptiau Lotus) Nelumbo nucifera 75	Golden Gate Princesse de Gales	20	1 50	10 00
Nelumbium (Egyptiau Lotus) Nelumbo nucifera	Shamey Hatte			
Nelumbium (Egyptiau Lotus) Nelumbo nucifera	A OLIA TIOO			
Nelumbo nucifera	AQUATICS.			
Nymphaga (Wetar Lily)	Nelumbium (Egyptiau Lotus) Nelumbo nucifera	75		
N. flava (yellow)	Nymphaea (Water Lily)	50		
N. flava (yellow)       50         N. odorata (white)       50         N. odorata rosea (pink)       75       6 00	N. odorata (white) N. odorata rosea (pink)	50	6.00	
Papyrus (Egyptian Paper Plant)		10	0.00	
Cyperus papyrus	Cyperus papyrus			

# ROSES

This season we offer an unusually large list of the best American and European Novelties. We are continually testing new productions and offering those with decided merit.

Our soil and climate are ideal for growing rose plants. Those offered are two years old and have been grown entirely in the open ground. They have all bloomed the past season, and with any reasonable care can hardly fail to bloom again the first season after planting.

For more detailed descriptions of all except the "Latest Novelties" see the rose section of our Catalog No. 2, which will be sent on request to any customer.

# EUROPE'S GREATEST ROSE NOVELTIES

\$1.50 each.

Lyon (H. T.). The greatest and most beautiful rose of the ceutury. Coral red or salmon pink; chrome yellow at center and sbrimp pink at the tips.

Veilchenblau. A new Rambler Rose sent out by the Germans, who call it "the fore-runner of a genuine cornflower-blue rose." It is hardy, very vigorous and blooms profusely.

### LATEST NOVELTIES

\$1.00 each.

Dorothy Page Roberts (H. T.). A lovely shade of coppery pink, suffused with apricot yellow, especially at the base of petals, which are very large, massive and

of great substance.

Ellzabeth Barnes (H. T.). Satiny salmon rose with fawn center suffused with yellow. Outside of petals deep rosy red, shaded with copper and yellow. A charming rose possessed of delightful charming rose, possessed of delightful fragrance

fragrance.

George C. Waud (H. T.). Orange vermilion. A sbade of color heretofore unknown among roses. Large, full and perfectly formed, with pointed center.

Grace Molyneux (H. T.). A fascinating rose of rare beauty and faultless form. The color is apricot, tinted flesh in center; but when fully developed the outer petals are creamy white on the inside with a plnk sheen on the reverse.

Helen Good (T.). A rose that has all the good points of the Cochets. The buds are of exquisite form; color is a delicate yellow, suffused with pink, with deeper edge.

edge.

Hugh Dickson (H. P.). A splendid rose; brilliant crimson shaded scarlet, petals large and smooth, slightly cupped and of fine form.

Jobn Cuff (H. T.). Deep carmine pink with a most attractive and distinct yellow zone at the base of each petal; standing by itself on account of its novel and striking color.

Ludy Ursula (H. T.). A delightful shade of flesh plnk. Flowers, produced on every shoot, are very large, full, and of perfect form, with high center, from which the petals of great substance gracefully re-

flex.

Mlss Kate Moulton (H. T.). A rose of entrancing beauty. The flower is superb; large, full and perfectly formed. The color is beautiful silvery pink.

Molly Sharman Crawford (T.). Purest white. Flowers profusely and continuously. The blooms are delightfully scented, large, full, and perfectly formed, with high pointed center.

Mrs. Myles Kennedy (H. T.). Delicate silvery white shaded buff, deeper pink in center, with back edge of petals slightly deeper shade of pink. A most beautiful, distinct and charming addition.

My Maryland (H. T.). A grand pink variety that has come to the front with great strides. A splendid bloomer and superb rose.

superb rose.

Pink Cherokee. A pink flowering form of the Single Cherokee rose. Possesses all the merits of the original.

Rhea Reld (H. T.). Rich, dark, velvety red; full, double flowers of good form, and as fragrant as La France. A rose of great excellence.

White Killarney (H. T.). A pure white sport from Killarney, identical with its parent except in color.

# NEW AND SCARCE VARIETIES

50c each.

Avoca (H. T.). Crimson scarlet, Betty (H. T.). Coppery rose, Chas. J. Graham (H. T.). Dazzling orange crimson. \*Climbing Belle Slebrecht (H. T.). Bright Dean Hole (T.). Intense salmon pink.

Etoile de France (II. T.). Rich red, sbaded

velvety crimson.

Franz Deegen (H. T.). Creamy yellow.

Frau Karl Druschki (H. P.). Snowy white.

\*Galnesborough (H. T.) Pale flesh.

Iton, Ina Bingham (H. T.). Purest pink.

La Detroit (H. T.). Shell pink.

Lady Battersea (H. T.). Cberry crimson.
Lady Clanmoris (H. T.). Deep peach.
Lady Falre (H. T.). Light carmine rose, shaded salmon.
Lady Moyra Beauclere (H. T.). Flesh pink.
Mad. Vermoral (T.). Coppery yellow.
Mildred Grant (H. T.). Flesb piuk.
Mrs. Theodore Roosevelt (H. T.). Creamy wbite, finshed rose. wbite, finshed rose.

Prince of Bulgaria (H. T.). Rosy flesh.

Rosalind Orr English (H. T.). Bright scarlet pink.

Yellow Maman Cochet (T.). Light yellow, edged rose.

<sup>\*</sup>Varieties starred are climbers.

### GENERAL COLLECTION

35 cents each; \$3.00 per 10; \$25 per 100.

#### TEA ROSES

Amazone. Deep yeilow, faintly veined pink.
Annle Cook. Delicate pink.
Beaute Inconstante. Coppery red shaded carmine and yellow.
Belle Lyonaise. Light yellow.
Bon Sleue. Salmon rose.
Bougere. Salmon pink, slightly shaded.
Bridesmaid. Clear hright pink.
Caroline Kuster. Pale yellow.
Catherine Mermet, Piuk, shading to amher in center.
Christine de Noue. Deep purplish red.
\*Climbing Bridesmaid. Pink.
\*Climblng Devoniensis. Cream with blush center. center. \*Climbing Marie Guillot. White.
\*Climbing Papa Gontier. Color with Papa Gontier. Color identical \*Climbing Perle des Jardios. Deep golden vellow. \*Climbing Souvenir de Wooton. crimson. \*Climbing White Pet. White, flushed pink. Comtesse de Frigneuse. Delicate canary vellow. Comtesse Riza du Parc. Copperv rose. Comtesse Riza du Parc. Coppery rose, tinged carmine.
Coquette de Lyon. Light canary yellow.
Cornelia Cook. Creamy white.
Dr. Grill. Coppery yellow, tinged rose.
Duchesse de Brabant. Soft, silvery blush, shaded rose.

Nico Sanvage. Almost white with light Almost white, with light Elise Sauvage. yellow center.

Frances Willard. Pure white.

\*Gloire de Dijon. Fawn, tinted salmon and rosc. Homer. Rosy pink over white, shaded salmon. Improved Ralnbow. Almost the same as Rainbow. Ivory. Pure Jules Finger. Pure white. Bright rosy scarlet, shaded deep crimson.

La Sylphide. Blush with fawn center.

Letty Coles. Rosy pink, shaded crimson.

Mad. Chedane Guinoisseau. Clear cana Clear canary Mad. Cusln. Violet-rose, slightly tinged pale yellow.

Mad. Falcot. Nankeen.

Mad. Hoste. Fine capary yellow.

Mad. Jenny Glllemot. Deep saffron yellow.

Mad. Joseph Schwartz. White, shaded blush and pale yellow. Mad. Maurice Kuppenheim. Pale yeollow. faintly tinged pluk.

Mad. Scipion Cochet. Creamy rose with deeper center.

Mad. de Vatry. Deep rose.

Mad. de Watteville. Salmon white, flushed and bordered rose.

Mad. Welche. Pale yellow with deep orange center.

Marie Lambert. Pale flesh.

Marie Van Houtte. Creamy yellow, tinted rose on the outer petals.

Marquise de Vivens. Pale rose, decpening to yellow at base of petals.

Morning Glow. Beautiful sheli pink, shading to rose toward center.

Mrs. Benjamin R. Cant. Carmine rose with salmon center. ange center. Mrs. J. Pierpont Morgan. Intensely bright cerise. Niphetos. Almost pure white. Papa Gontier. Rosy crimson with carmine center Papa Relter. Cream, tiuted pink.
Perle des Jardins. Deep golden yellow.
\*Pillar of Gold. Coppery yellow, flushed Pink Maman Cochet. Deep rose pink outside, hut very light within.
Princess de Sagan. Amaranth rcd, shaded crimson. Princess Stephanie. Salmon-yellow.
Princess of Wales. Coppery yellow, overlaid with rosy pink.
Rainbow. Pink splashed with carmine. Red Maman Cochet. Creamy center; outer petals cherry red.
Safrano. Safron in bud, changing to pale Shirley Hibbard. Nankeen yellow. Souvenir d'un Ami. Pale rose. Souvenir de Lady Ashburton. Ri Rich cop. pery red. Sunset. Go Golden amber. The Bride. White.
Triomphe du Luxembourg. Flesh plnk.

#### HYBRID TEA ROSES

Aurora. Salmon pink in center, paler toward the outside.

Balduin (Helen Gould). Rosy crimson.
Belle Siebrecht. Bright rosy pink.
Bessle Brown. Falnt flesh pink.
Chesbunt Hybrid. Red, shaded violet.
\*Climbing Kaiserin (Mrs. Robert Peary).
Pure white.
\*Climbing Testaut. Clear pink \*Climbing Testout. Clear pink Duchess of Edinburgh. B Bright, rosv Grinson.

Frau Peter Lambert. Rosy pink.

General MacArthur. Fiery red.

Gruss an Teplitz (Crimson Hermosa). Rich scarlet, overlaid with crimson.

Hector Leuillot. Light yellow.

Kaiserln Augusta Victoria. Very nearly pure white pure white

Killarney. Flesh, suffused pink.

La France. Pluk, tiuted silvery blush.

Lady Mary Fitzwilliam. Delicate flesh.

Liberty. Crimson scariet.

\*Varieties starred are climbers.

Mad. Abel Chatenay. Rosy crimson, tinged salmon.

tinged huff.
True Friend. Golden yellow.
White Bon Silene. Creamy white.
White Maman Cochet. Nearly white.

Mad. Caroline Testout. Clear, bright pink. \*Mad. Driout (Striped Reine Marie Henriette)

\*Mad. Wagram. Pink.
Paul Neyron.
Mrs. Robert Garrett. Pink. Called Climbing

Shell pink with deeper center.

Perle von Godesburg. White tinted creamy

yellow.

Red Chatenay. Red.

\*Relne Marie Henrlette. Cherry red.

\*Relne Olga de Wurtemburg. Da

Souvenir du President Carnot. Rosy flesh. Souvenir de Wooton. Bright crimson. Viscountess Folkstope. Creamy pink, shad-

ing to a salmou center.
William Francis Bennett. Brilliant erimson, changing to purple.

#### NOISETTE ROSES

\*Cellne Forestler. Pale yellow with deeper

\*Cloth of Gold. Deep yellow center, tinted sulphur toward edges.
\*Gold of Ophlr (Ophirie). Reddish copper, tinted fawn and salmon.

White. \*Lamarque.

\*L'Ideal. Yellow and rose, shaded copper. \*Mad. Alfred Carriere. Creamy white. \*Marechal Niel. Deep golden yellow. \*Reve d'Or. Light yellow, shaded buff. \*White Marechal Niel. Creamy yellow. \*William Allen Rlehardson. Orange yellow.

#### HYBRID PERPETUAL ROSES

American Beauty. Very deep rose.
Anna de Diesbach. Carmine.
Antoine Mouton. Deep rose, tinged lilac.
Buron de Bonstetten. Very dark red, almost black. Baron Nathaniel de Rothschild. carmine with plnk center. Baroness Rothschild. Pale rose, Bright Pale rose, tinted wbite Black Prince. Dark crimson, nearly be California. Rosy pink. Captain Christy. Delicate flesh pink. Dark erimson, nearly black. Delicate flesh \*Climbing Captain Christy. pink. Earl of Dufferin. Velvety crimson. Empereur du Maroe. Very dark velvety maroon. Fisher Holmes. Scarlet, shaded crimson. Francis B. Hayes. Cherry red. Francois Levet. Cherry red. General Jacqueminot. Brilliant red. General Washington. Red shaded crimson. Glaire Lyonnaise. Creamy white. \*Gloire de Margottin. Dazzling red.

Glory of Waltham. Brilliant crimson.

Jean Liabaud. Rosy red, shaded crimson.

John Hopper. Rosy pink.

Jubilee. Red, shaded almost black.

Lady Helen Stewart.

Mad. E. Levavasseur.

Mad. Gabriel Luizet. Coral pink.

Magna Charta. Rosy red.

Mark Twain. Rosy red. Mad. Gabriel Luizet. Coral pink.
Magna Charta. Rosy red.
Mark Twain. Rosy red.
Merveille do Lyon. White, flushed rose.
Mrs. John Lalng. Shell pink.
Mrs. John McLaren. Silvery pink.
Mrs. R. G. Sharman-Crawford. Deep rosy pink, tinted pale flesh.
Paul Neyron. Dark rose.
Queen of Edgely (Pink American Beauty).
Pink. Pink. Robert Dunean, Bright crimson. Roger Lambelin. Deep crimson, white. Silver Queen. Flesh, shaded pink. Vick's Caprice.

Vick's Caprice.

Navier Olibo.

Vick's Caprice.

Pink, striped carmine.
Deepest crimson. nea Deepest crimson. nearly black.

#### POLYANTHA ROSES

Baby Rambler. Crimson. \*Carmine Pillar.
\*Climbing Mlle, Ceeile Brunner. Salmon .nink. Soupert. Creamy white with Clothilde pink center. \*Crimson Rambler. Gloire des Polyanthas. Rosy pink. \*Golden Rambler. Light yellow. Mlle. Cecile Brunner. Salmon pink.

Perle d'Or. Golden yellow.
\*Philadelphia Rambler. Light crimson.
Philippine Lambert. Light pink.
Pink Soupert. \*Polyantha Grandiflora. White with yellow stamens. Single.
\*Psyche. Bright rose, tinted salmon.
Schneekopf. Yellow, turning white. \*White Rambler. \*Yellow Rambler.

#### MISCELLANEOUS ROSES.

Instead of further dividing varieties into several small groups, we have arranged them alphabetically under this head and show to which class they belong by means of the following abbreviations;

Aust. (Anstrian).

Ayr. (Ayrshire).

B. C. (Bengal or China).

Bour. (Bourbou).

H. S. B. (Hybrid Sweet Briar)

B. (Hybrid Sweet Briar). (Prairie). H. S. B. Pra.

Prov.

(Provence). (Wichnraiana) Wich.

Agrippina (B. C.). Rich crimson. \*Amy Robsart (H. S. B.). Deep rose. \*Anne of Geiersteln (H. S. B.). I Dark

erimson. Austrian Copper (Aust.). Single. Copper and red.

\*Baltimore Belle (Pra.). Pale blusb.
\*Banksia Double White.
\*Banksia Double Yellow.
\*Banksia Single White.

ardou Job shaded black. (Bour.). Velvety scarlet,

Belle des Jardius (Prov.). Purplish red and white. Burbank (Bour). Flesh pink, veined car-

mine. Captain John Ingram (Moss). Dark velvety

purple. Guinoisseau (Rugosa). Chedane

purple. Single. \*Cherokee Double. White.

White

\*Cherokee Single. White. Common Provence (Prov.). Pink.

\*Varieties starred are climbers.

\*Dorothy Perkins (Wich.). Shell pink. \*Dundee Rambler (Ayr). White, tinged

rose. Elizabeth Rowe.

Empress of China (B. C.). Light pink. Etna (Moss). Crimson, shaded purple. \*Flora Melvor (H. S. B.). White, tinted rose.

\*Fortune's White.
\*Fortune's Yellow (Beauty of Glazenwood.
San Rafael, etc.). Creamy yellow, shaded orange and rose.
\*Gardenia (Wich.). Cream in bnd, white

when opened.

(Bonr.) Bright red.

Harrisoni. Golden yellow.

Hermosa. Rose pink.

Irish Pride. Red with coppery center. Sin-

gle.

Irish Star. Rosy red. Single.

\*James Sprunt (B. C.). Crimson.

\*Lady Penzanee (H. S. B.). Copper, tinted

yellow

Lanei (Moss). Rosy purple. Luxembourg (Moss). Bright crimson

scarlet.
\*Manda's Triumph (Wich.). White.
Morgenrot. Single. Bright cherry red, Morgenrot. Single white at center. Mousseline (Moss).

Mousseline (Moss). White, shaded rose.
Mrs. Bosanquet (Bonr). Pale flesh.
New Century (Rugosa). Purple; single.
Persian Yellow (Anst.). Bright yellow.
Prolific or Perpetual White Moss.

\*Queen of the Prairies (Pra.). Bright pink. Ragged Robin. See Gloire des Rosomanes. Red Bourbon (Bour.). Rich dark crimson. Red Hermosa (Bour.). Rosy red.
Rugosa Alba. Single white.
Rugosa Alba Plena. White; semi-double.
Rugosa Rubra. Rosy purple; single.
Santa Rosa (Bour.). Shell pink.
\*Seven Sisters (Multiflora). Blush varying

white. Soleil d'Or. Golden yellow. Shaded nasturtinm red.

\*South Orange Perfection (Wich.). Blush pink changing to white. Souvenir de la Malmaison (Bour.). Flesh tinted fawn. Sweet Briar. Pink. \*Tricolor des Flanders (Prov.). striped red and purple. White. \*Universal Favorite (Wich.). Rose pink.

\*Wichuraiana. White..

\*Williams' Evergreen. Reddish pink.
Zantina (Aust.). Canary yellow. Single.

#### TREE OR STANDARD ROSES.

Each, \$1.50; per 10, \$12.50; per 100, \$1.00.

Anna de Diesbach. Anna Olivier. Bon Silene. Bridesmaid. Catherine Mermet. Cheshunt Hybrid. Climblng Kaiserin. Climbing Niphetos.
Climbing Testout.
Comtesse Riza du Parc.
Cornelia Cook.
Duchesse de Brabant. Empereur du Maroc. Frau Karl Druschkl. Gloire de Dijon. Gloire de Margottin. Gold of Ophir. Gruss on Tollies (C) Gruss an Teplitz (Crimson Hermosa). Homer. Improved Rainbow. James Sprunt. Jubliee. Kalserin Augusta Victoria. L'Ideal. \*Varieties starred are climbers.

Mad. Lambard.
Mad. M. Kuppenheim.
Mad. de Watteville.
Mad. Welche.
Magna Charta. Marechal Niel. Marie Van Houtte. Mrs. John Laing. Niphetos. Papa Gontier. Paul Neyron. Perle des Jardins. Rainbow. Red Maman Cochet. Reine Marie-Henriette. Reve d'Or. Roger Lambelin. Safrano Souv. de la Malmaison. Souv. de Wooton. Sunset. The Bride. Triomphe du Luxembourg. Ulrich Brunner.

Wm. A. Richardson.

Mad. Caroline Testout. Mad. Ched. Guinoisseau.

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